TOWN OF DAVIE TOWN COUNCIL AGENDA REPORT

TO: Mayor and Councilmembers

FROM/PHONE: Manny Diez, (954) 797-1245

PREPARED BY: Manny Diez, (954) 797-1245

SUBJECT: Resolution

AFFECTED DISTRICT: Townwide

ITEM REQUEST: Schedule for Council Meeting

TITLE OF AGENDA ITEM: CAPITAL PROJECTS - A RESOLUTION OF THE TOWN OF DAVIE, FLORIDA, ADOPTING THE 5-YEAR CAPITAL PROJECTS PROGRAM FOR THE TOWN OF DAVIE FOR FISCAL YEARS 2009-2013. (tabled from June 18, 2008)

REPORT IN BRIEF: This resolution is necessary to adopt the Capital Program budget for fiscal years 2009 through 2013. Pursuant to Section 8 of the Town of Davie Charter, the Town Administrator shall provide the Town Council the Capital Program budget for review at least three months prior to submission of the annual budget. The Town Council adopts the Capital Program budget with or without amendment after the public hearing.

PREVIOUS ACTIONS: This item was tabled from the June 4, 2008 council meeting to June 18, 2008. This item was tabled again from the June 18, 2008 council meeting to the July 16, 2008 council meeting.

CONCURRENCES: n/a

FISCAL IMPACT: Yes

Has request been budgeted? n/a

Additional Comments: This establishes the project budgets. Please see attached for funding information.

RECOMMENDATION(S): Motion to approve resolution

Attachment(s): Resolution, Budget Data

A RESOLUTION OF THE TOWN OF DAVIE, FLORIDA, ADOPTING THE 5-YEAR CAPITAL PROJECTS PROGRAM FOR THE TOWN OF DAVIE FOR FISCAL YEARS 2009-2013.

WHEREAS, the Town of Davie has needs for improvements in facilities, infrastructure and equipment; and

WHEREAS, various departments have submitted proposals for their various capital needs; and

WHEREAS, the Town Administrator has reviewed and approved the submissions of the departments and has recommended the various projects provided for in the Capital Projects Program.

NOW, THEREFORE, BE IT RESOLVED BY THE TOWN COUNCIL OF THE TOWN OF DAVIE, FLORIDA:

<u>SECTION 1</u>. The proposed Capital Projects Program budget, after public hearing, discussion, and amendments thereto, is hereby submitted in accordance with the Exhibits, attached hereto.

<u>SECTION 2.</u> The Town Council of the Town of Davie does hereby adopt said budget for the 2009-2013 fiscal years.

<u>SECTION</u> 3. This Resolution shall take effect immediately upon its passage and adoption.

PASSED AND ADOPTED THIS	DAY OF	, 2008.
		OUNCILMEMBER
ATTEST:	WATORCO	OUNCIEWIEWIDEK
TOWN CLERK		

Profession Station for the color of the co	Capital Improvement Project	Requesting Department	FY2009	FY2010	FY2011	FY2012	FY2013	TOTAL	Funding Source	Project Numbe
CRAA \$1,559,000 \$6 \$2,726,662 \$6 <td>Drainage for SW 63rd Ave to 41 Place</td> <td>CRA</td> <td>0\$</td> <td>\$1,375,000</td> <td>0\$</td> <td>0\$</td> <td>\$0</td> <td>\$1,375,000</td> <td>CRA Funded</td> <td>+</td>	Drainage for SW 63rd Ave to 41 Place	CRA	0\$	\$1,375,000	0\$	0\$	\$0	\$1,375,000	CRA Funded	+
CRAA \$6 \$62,150,000 \$6 \$81,720,002 CRA Funded CRAA \$1,775,000 \$1,775,000 \$1,075,000 <td>East Side Drainage</td> <td>CRA</td> <td>\$1,650,000</td> <td>\$0</td> <td>0\$</td> <td>0\$</td> <td>\$0</td> <td>\$1,650,000</td> <td>CRA Funded</td> <td>7</td>	East Side Drainage	CRA	\$1,650,000	\$0	0\$	0\$	\$0	\$1,650,000	CRA Funded	7
Subtotal CRA \$1,650,000 \$1,375,000 \$10,870,862 \$50 \$53,519,000 CRA Funded	Drainage at Bergeron Rodeo Grounds	CRA	\$0	0\$	\$8,720,662	9\$	0\$	\$8,720,662	CRA Funded	<u>س</u>
Fire	Improvements near Bergeron Rodeo Grounds	CRA	0\$	0\$	\$2,150,000	0\$	0\$	\$2,150,000	CRA Funded	4
Fire \$5,321,21,880 \$10 \$10 \$1,31,1800 Current Approved Bonds Fire \$2,329,747 \$0 \$25,000 \$1,35,000 \$1,35,000 Impact Fees Fire \$2,329,747 \$0 \$0 \$0 \$2,339,747 Current Approved Bonds Fire \$2,329,747 \$0 \$0 \$0 \$0 \$1,25,000 Impact Fees Fire \$2,329,747 \$0 \$0 \$0 \$0 \$2,339,747 Current Approved Bonds Fire \$0 \$27,475 \$0 \$0 \$0 \$27,475 Current Approved Bonds Fire \$250,370 \$0 \$0 \$0 \$27,475 Current Approved Bonds Fire \$0 \$0 \$0 \$0 \$0 \$10,000 Impact Fees Fire \$0 \$0 \$0 \$0 \$0 \$10,000 \$11,11 Impact Fees Fire \$0 \$0 \$0 \$0 \$20 \$10,11 Impact Fees Fire		Subtotal CRA	\$1,650,000	\$1,375,000	\$10,870,562	0 \$	0\$	\$13,895,662		
Fire \$25,000 \$25,000 \$25,000 \$25,000 \$25,000 \$25,000 \$10,000 Impact Fees Fire \$2,339,747 \$9 \$0 \$0 \$0 \$2,339,747 Current Approved Bonds Fire \$460,000 \$0 \$0 \$0 \$0 \$27,475 Current Approved Bonds Fire \$460,000 \$0 \$0 \$0 \$0 \$27,475 Current Approved Bonds Fire \$256,000 \$0 \$0 \$0 \$20 \$0 \$10,000 Impact Fees Fire \$256,000 \$0 \$0 \$0 \$20 \$0 \$10,000 Current Approved Bonds Fire \$0 \$0 \$0 \$0 \$250,000 \$0 \$10,000 Current Approved Bonds Fire \$0 \$0 \$0 \$20,000 \$0 \$10,000 Current Approved Bonds Fire \$49,910 \$0 \$0 \$0 \$10,000 Current Approved Bonds FY Fire \$49,91	Fire Rescue Station 68 - Replacement	Fire	0\$	\$3,121,880	0\$	0\$	0\$	\$3,121,880	Current Approved Bonds	r.
Fire \$2,339,747 \$0 \$0 \$0 \$2,339,747 Current Approved Bonds Fire \$60,000 \$0 \$0 \$0 \$65,000 Impact Fees Fire \$450,000 \$0 \$0 \$0 \$27,475 Current Approved Bonds Fire \$250,370 \$0 \$0 \$0 \$20 \$450,000 Fire \$256,000 \$0 \$0 \$0 \$130,000 Current Approved Bonds Fire \$256,000 \$6 \$0 \$0 \$0 \$130,000 Current Approved Bonds Fire \$0 \$0 \$0 \$0 \$0 \$130,000 Impact Fees Fire \$0 \$0 \$0 \$0 \$100,000 Impact Fees Fire \$0 \$0 \$0 \$0 \$100,000 Impact Fees Fire \$0 \$0 \$0 \$0 \$0 \$100,000 Impact Fees Fire \$0 \$0 \$0 \$0 \$0 \$0	Fire Rescue Hoses	Fire	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	\$125,000	Impact Fees	ø
Fire \$6 \$27,475 \$0 \$0 \$27,475 \$0 \$0 \$27,475 Current Approved Bonds Fire \$450,000 \$0 \$0 \$0 \$450,000 Current Approved Bonds Fire \$250,370 \$0 \$0 \$0 \$130,000 Current Approved Bonds Fire \$250,370 \$0 \$0 \$0 \$130,000 Current Approved Bonds Fire \$0 \$65,000 \$0 \$0 \$130,000 Impact Fees Fire \$0 \$310,000 \$0 \$0 \$130,000 Impact Fees Fire \$0 \$310,000 \$0 \$0 \$130,000 Impact Fees Fire \$0 \$310,000 \$0 \$0 \$130,000 2010 Fire \$49,910 \$0 \$0 \$0 \$100,000 2010 Fire \$49,910 \$0 \$0 \$449,910 Current Approved Bonds Current Approved Bonds Fire \$255,000 \$250,000 \$0	Fire Rescue Station 86 - NEW	Fire	\$2,339,747	0\$	0\$	0\$	0\$	\$2,339,747	Current Approved Bonds	
Fire \$450,000 \$0		Fire	0\$	\$850,000	0\$	0\$	80	\$850,000	Impact Fees	8
Fire \$450,000 \$0 \$0 \$0 \$450,000 Current Approved Bonds Fire \$250,370 \$65,000 \$65,000 \$65,000 \$66,000 \$60,000	Fire Rescue Cardiac/EMS Equipment	Fire	\$0	\$27,475	0\$	0\$	80	\$27,475	Current Approved Bonds	6
Fire \$0 \$	Fire Rescue Pumpers	Fire	\$450,000	0\$	\$0	\$0	80	\$450,000	Current Approved Bonds	10
Fire \$0 \$65,000 \$65,000 \$65,000 \$60 \$130,000 Impact Fees Fire \$0 \$0 \$90,000 \$0 \$0 \$11 Fire \$0 \$310,000 \$0 \$0 \$0 \$010 Fire \$49,910 \$0 \$0 \$0 \$49,910 Current Approved Bonds Fire \$25,000 \$225,000	Fire Rescue Station Renovations	Fire	\$250,370	0\$	0\$	0\$	0\$	\$250,370	Current Approved Bonds	=
Fire \$0 \$0 \$0 \$0 \$00,000 2011 Fire \$0 \$310,000 \$0 \$0 \$00,000 2011 Fire \$49,910 \$0 \$0 \$0 \$10,000 2010 Fire \$49,910 \$0 \$0 \$49,910 Current Approved Bonds Fire \$25,000 \$225,000	Fire Rescue Support Vehicles	Fire	0\$	\$65,000	\$65,000	\$0	\$0	\$130,000	Impact Fees	12
Fire \$0 \$10,000 \$0 \$0 \$310,000 2010 Fire \$49,910 \$0 \$49,910 Current Approved Bonds Fire \$25,000 \$	Emergency Operation Center Improvements	Fire	\$0	0\$	\$90,000	0\$	0\$	000'06\$	General Fund Undesignated - FY 2011	13
Fire \$0 \$0 \$49,910 Current Approved Bonds Current Approved Bonds FY 2009, \$25,000	Fire Rescue Refurbish Ladder	Fire	0\$	\$310,000	80	0\$	\$0	\$310,000	General Fund Undesignated - FY 2010	41
Current Approved Bonds FY 2009, Fire \$25,000 \$25,000 \$26,000 \$0 \$100,000 Impact Fees in Future FY	Fire Rescue SCBA Equipment	Fire	\$49,910	0\$	0\$	0\$	0\$	\$49,910	Current Approved Bonds	35
	Fire Rescue Physical Fitness Exercise Equipment	Fire	\$25,000	\$25,000	\$25,000	\$25,000	0\$	\$100,000	Current Approved Bonds FY 2009, Impact Fees in Future FY	16

\$7,844,382

\$25,000

\$50,000

\$205,000

\$4,424,355

Subtotal Fire Department \$3,140,027

Capital Improvement Project	Requesting Department	FY2009	FY2010	FY2011	FY2012	FY2013	TOTAL	Funding Source	Project Number
Oakes Road Gateway Enhancement	P&Z	\$247,846	\$0	0\$	0\$	\$0	\$247,846	Grant	17
Bus Shelter for the Regional Activity Center	P&Z	\$365,000	\$0	\$0	\$0	\$0	\$365,000	Grant	18
Street Tree Master Plan Implementation	P&Z	\$80,000	0\$	0\$	0\$	0\$	\$80,000	Bonds, Grants, Dev. Contribution	19
Flamingo Road Landscape installation	P&Z	\$15,000	0\$	0\$	0\$	0\$	\$15,000	Bonds, Grants, Dev. Contribution	20
SR 7 Landscape Enhancement	P&Z	\$290,000	80	0\$	0\$	0\$	\$290,000	Grant	21
	Subtotal P&Z	\$997,846	9	0	0\$	0\$	\$997,846		
Water Play Area	Parks & Rec	\$1,061,000	0\$	0\$	\$0	0\$	\$1,061,000	Impact fees & Grants - District 2 Parks / Open Space Bond Funds	22
Van Kirk Parcel Environmental Education Center	Parks & Rec	0\$	80	\$1,000,000	0\$	\$0	\$1,000,000	Developer Contributions	23
Van Kirk Parcel Upland Area Development	Parks & Rec	\$400,000	9	0\$	0\$	0 \$	\$400,000	Impact Fees - \$200k Grants - \$200k	24
Playground Equipment Replacement	Parks & Rec	\$195,000	\$	0\$	\$0	\$0	\$195,000	Parks / Open Space Bonds	25
Sunny Lake Bird Sanctuary Park Development	Parks & Rec	\$85,000	\$235,000	\$300,000	\$225,000	\$0	\$845,000	Parks / Open Space Bonds (District 1)	26
SW 8th Street Park Development	Parks & Rec	\$215,500	\$0	0\$	0\$	0\$	\$215,500	Parks / Open Space Bonds (District 3)	27
Picnic Tables	Parks & Rec	\$15,000	\$0	\$0	80	\$0	\$15,000	Impact Fees	28
Falcons Lea Park Swimming Pool/ Activity Center	Parks & Rec	0\$	\$0	\$470,000	\$810,060	0\$	\$1,280,000	General Fund-Undesignated - FY 2011 and 2012	29
East Davie Nature Park Playground Shade System	Parks & Rec	\$35,000	0\$	\$0	0\$	0\$	\$35,000	Parks / Open Space Bonds (District 1)	30

\$5,046,500

\$0

\$1,035,000

\$1,770,000

\$235,000

\$2,006,500

Subtotal Parks & Rec

Capital Improvement Project	Requesting Department	FY2009	FY2010	FY2011	FY2012	FY2013	TOTAL	Funding Source	Project Number
Asphalt Overlay of Town Streets	Public Works	\$240,000	\$400,000	\$400,000	\$400,000	\$400,000	\$1,840,000	2004 Approved Bonds-\$340k / General Fund Reserves - \$1.5M	34
Town wide Generators - Phase II upgrades	Public Works	\$441,000	0\$	0\$	0\$	0\$	\$441,000	2004 Approved Bonds \$363,000 / General Fund Undesignated - \$78,000	32
Pine Island Fitness Center	Public Works	\$55,000	\$678,000	\$0	0\$	0\$	\$733,000	Parks / Open Space Bond (District 2)	33
Roof Replacement at Orange Park	Public Works	\$105,000	80	\$0	0\$	0\$	\$105,000	CDBG Grant	34
Equestrian Warning and Speed Limit Signs	Public Works	\$15,000	\$0	\$0	\$0	\$0	\$15,000	Parks / Open Space Bond	35
C-11 Canal Equestrian Crossings	Public Works	\$321,000	\$0	\$0	0\$	0\$	\$321,000	Parks / Open Space Bond (District 2)	36
	Subtotal Public Works/Capital Projects	\$1,177,000	\$1,078,000	\$400,000	\$400,000	\$400,000	\$3,455,000		
Wastewater Treatment Plant Expansion	Utilities	\$6,900,000	80	\$0	80	\$0	\$6,900,000	Utility Rate Increase. Ord. 2007-38	37
Water and Wastewater Plant and Infrastructure	Utilities	\$33,068,750	\$26,293,750	\$26,293,750	\$28,293,750	0\$	\$111,950,000	Utility Rate Increase- Ord. 2007-38	38
LS#8 and Force Main Replacement	Utilities	\$1,125,000	0\$	0\$	0\$	80	\$1,125,000	Utility Rate Increase- Ord. 2007-38	39
Lift Station # 11 Rehabilitation	Utilities	\$290,000	0\$	0\$	0\$. 08	\$290,000	Enterprise Fund Reserves	40
Lime Basin Repair and Secondary Lime Basin	Utilities	\$420,000	0\$	\$0	\$0	80	\$420,000	Enterprise Fund Reserves	41
Gravity Sewer Rehabilitation	Utilities	\$50,000	\$50,000	000'05\$.	\$50,000	\$50,000	\$250,000	Enterprise Fund Operating	42
Rehab Raw Water Production Wells South WTP	Utilities	\$392,000	0\$	0\$	0\$	0\$	\$392,000	Enterprise Fund Reserves	84
Lift Station Rehab	Utilities	\$220,000	\$220,000	0\$	0\$	80	\$440,000	Enterprise Fund Operating	44
Water Main Replacement	Utilities	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$250,000	Enterprise Fund Operating	45
Sewer Pump Station Telemetry	Utilities	\$200,000	\$200,000	\$200,000	\$0	\$0	\$600,000	Enterprise Fund Operating	46

\$100,000 \$122,617,000

Subtotal Utilities \$42,715,750 \$26,813,750 \$26,593,750 \$26,393,750

Capital Improvement Project	Requesting Department	FY2009	FY2010	FY2011	FY2012	FY2013	TOTAL	Funding Source	Project Number
Enterprise-Wide GIS System	Administration	\$254,820	\$248,459	\$258,431	\$100,000	\$100,000	\$961,710	Building Reserves	47
	Subtotal Administration	\$254,820	\$248,459	\$258,431	\$100,000	\$100,000	\$961,710		***************************************
Desktop Systems	TIMS	\$136,900	0\$	80	0\$	\$223,850	\$360,750	Fund 52- TIMS Reserves	48
Software Opgrades and Additions	TIMS	\$0	0\$	0\$	\$83,000	\$83,000	\$166,000	Fund 52- TIMS Reserves	49
Parks and Rec Plotter	TIMS	0\$	0\$	\$15,000	0\$	0\$	\$15,000	General Fund - Undesignated FY 2011	20
SANS (Storage Area Network System)	TIMS	0\$	0\$	0\$	\$50,000	0\$	\$50,000	Fund 52- TIMS Reserves	12
Server Farm	TIMS	0\$	0\$	0\$	\$25,000	0\$	\$25,000	Fund 52. TIMS Reserves	52
Telephone Systems	TIMS	\$125,000	0\$	0\$	0\$	0\$	\$125,000	PD Forfeiture Fund	53
	Subtotal TIMS	\$261,900	9	\$15,000	\$158,000	\$306,850	\$741,750		

\$931,850 \$155,559,850

\$28,136,750

\$40,112,843

Grand Total New 2009 Projects \$52,203,843 \$34,174,564

2009-2013 CIP Budget Summary by FY Funding.xls

Capital Improvement Project	Requesting Department	FY2009	FY2010	FY2011	FY2012	FY2013	TOTAL	Funding Source	Project Number
East Side Drainage	CRA	\$1,650,000	A A A A A A A A A A A A A A A A A A A	The second secon		- Address	\$1,650,000	CRA Funded	2
Fire Rescue Station 86 - NEW	Fire	\$2,339,747	200				\$2,339,747	Current Approved Bonds	7
Fire Rescue Pumpers	Fire	\$450,000			, , , , , , , , , , , , , , , , , , ,	X	\$450,000	Current Approved Bonds	10
Fire Rescue Station Renovations	Fire	\$250,370					\$250,370	Current Approved Bonds	7
Fire Rescue SCBA Equipment	Fire	\$49,910					\$49,910	Current Approved Bonds	15
Oakes Road Gateway Enhancement	P&Z	\$247,846		1.223.1 mm0.07.200000000000000000000000000000000			\$247,846	Grant	17
Bus Shelter for the Regional Activity Center	P8Z	\$365,000			A THE STATE OF THE	· · · · · · · · · · · · · · · · · · ·	\$365,000	Grant	18
Street Tree Master Plan Implementation	Z8d	\$80,000		The state of the s	**************************************		\$80,000	Bonds, Grants, Dev. Contribution	19
Flamingo Road Landscape Installation	P&Z	\$15,000	**************************************		***************************************	wymopojem e ennestr _{i i i i} i i i i i i i i i i i i i i i	\$15,000	Bonds, Grants, Dev. Contribution	20
SR 7 Landscape Enhancement	P&Z	\$290,000			***************************************	V->	\$290,000	Grant	21
Water Play Area	Parks & Rec	\$1,061,000			0111 m 1 1 1 1 6 1 6 1 6 1 6 1 6 1 6 1 6	VV ET I FFF MAN PARTY	\$1,061,000	Impact Fees & Grants - District 2 Parks/Open Space Bond Funds	22
Van Kirk Parcel Upland Area Development	Parks & Rec	\$400,000	I Add		7 1 5 1 1 5 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6	* (PAPAMATINE TO THE TAXABLE TO THE	\$400,000	Impact Fees=\$200k Grants=\$200k	24
Playground Equipment Replacement	Parks & Rec	\$195,000				14/A 1/0/0/	\$195,000	Parks/ Open Space Bonds (Various Dist)	25
SW 8th Street Park Development	Parks & Rec	\$215,500		, , , , , , , , , , , , , , , , , , ,			\$215,500	Parks/ Open Space Bonds (District 3)	27
Pionic Tables	Parks & Rec	\$15,000					\$15,000	Impact Fees	28
East Davie Nature Park Playground Shade System	Parks & Rec	\$35,000					\$35,000	Parks/ Open Space Bonds (District 1)	30
Town wide Generators - Phase II upgrades	Public Works	\$441,000		,			\$441,000	2004 Approved Bonds \$363k/ Gen Fund Undesignated \$78k	32
Roof Replacement at Orange Park	Public Works	\$105,000		Alabaga			\$105,000	CDBG Grant	34
Equestrian Warning and Speed Limit Signs	Public Works	\$15,000					\$15,000	Parks/Open Space Bond (Various Distr)	35
C-11 Canal Equestrian Crossings	Public Works	\$321,000					\$321,000	Parks/Open Space Bond (District 2)	38
Wastewater Treatment Plant Expansion	Utilities	\$6,900,000			1 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 -		000'006'9\$	Utility Rate Increase- Ord. 2007-38	37
Lift Station # 11 Rehabilitation	Utilities	\$290,000					\$290,000	Enterprise Fund Reserves	40
Lime Basin Repair and Secondary Lime Basin	Utilities	\$420,000			a a marina de la composição de la compos	A MANAGEMENT CONTRACTOR OF THE PROPERTY OF THE	\$420,000	Enterprise Fund Reserves	41
Rehab Raw Water Production Wells South WTP	Utilities	\$392,000				One promotion of the control of the	\$392,000	Enterprise Fund Reserves	\$
Desktop Systems	TIMS	\$136,000		THE RESERVE THE PROPERTY OF TH		A A REPORT TO THE PARTY OF THE	\$136,000	Fund 52- TIMS Reserves	48
Telephone Systems	TIMS	\$125,000		The state of the s			\$125,000	PD Forfeiture Fund	53
Pine Island Fitness Center	Public Works	\$55,000	\$678,000		V III V V I I I I I I I I I I I I I I I		\$733,000	Parks/ Open Space Bond (District 2)	33
LS#8 and Force Main Replacement	Utilities	\$1,125,000					\$1,125,000	Utility Rate Increase- Ord. 2007-38	39

2009-2013 CIP Budget Summary by FY Funding.xls

Capital Improvement Project	Requesting Department	FY2009	FY2010	FY2011	FY2012	FY2013	TOTAL	Funding Source	Project Numbe
Lift Station Rehab	Utilities	\$220,000	\$220,000	Administration of the color of			\$440,000	Enterprise Fund Operating	4
Sewer Pump Station Telemetry	Utilities	\$200,000	\$200,000	\$200,000			\$600,000	Enterprise Fund Operating	46
Fire Rescue Physical Fitness Exercise Equipment	FIRe	\$25,000	\$25,000	\$25,000	\$25,000		\$100,000	Current Approved Bonds FY 2009, Impact Fees in Future FY	16
Sunny Lake Bird Sanctuary Park Development	Parks & Rec	\$85,000	\$235,000	\$300,000	\$225,000		\$845,000	Parks/ Open Space Bonds (District 1)	26
Water and Wastewater Plant and Infrastructure	Utilities	\$33,068,750	\$26,293,750	\$26,293,750	\$26,293,750		\$111,950,000	Utility Rate Increase- Ord, 2007-38	38
Enterprise-Wide GIS System	Administration	\$254,820	\$248,459	\$258,431	\$100,000	\$100,000	\$961,710	Building Division Reserves	47
Fire Rescue Hoses	Fire	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	\$125,000	Impact Fees	ထ
Asphall Overlay of Town Streets	Public Works	\$240,000	\$400,000	\$400,000	\$400,000	\$400,000	\$1,840,000	2004 Approved Bond-\$340k/ General Fund Reserves - \$1.5M	31
Gravity Sewer Rehabilitation	Uffilties	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$250,000	Enterprise Fund Operating	42
Water Main Replacement	Utilities	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$250,000	Enterprise Fund Operating	45
Fire Rescue Aerials	Fire		\$850,000		THE REAL PROPERTY OF THE PROPE	manatan didenti (ArrayA 1112) i 112 digi jan	\$850,000	Impact Fees	∞
Drainage for SW 63rd Ave to 41 Place	CRA	A	\$1,375,000				\$1,375,000	CRA Funded	
Fire Rescue Station 68 - Replacement	Fire	***************************************	\$3,121,880			A THE RESIDENCE AND THE AND TH	\$3,121,880	Current Approved Bonds	22
Fire Rescue Cardiac/EMS Equipment	Fire	W. Explaner)	\$27,475	Administrative (Seast of People of Seast Section 1987)			\$27,475	Current Approved Bonds	တ
Fire Rescue Refurbish Ladder	Fire	-AMARAMY	\$310,000			material desirable (All Company) (Company) (Co	\$310,000	General Fund Undesignated - FY 2010	14
Fire Rescue Support Vehicles	Fire		\$65,000	\$65,000			\$130,000	Impact Fees	12
Drainage at Bergeron Rodeo Grounds	CRA			\$8,720,662		**************************************	\$8,720,662	CRA Funded	ဗ
Improvements near Bergeron Rodeo Grounds	CRA			\$2,150,000	***		\$2,150,000	CRA Funded	4
Emergency Operation Center Improvements	Fire			000'06\$			\$90,000	General Fund Undesignated - FY 2011	13
Van Kirk Parcel Environmental Education Center	Parks & Rec			\$1,000,000		38.00 (A)	\$1,000,000	Developer Contributions	23
Parks and Rec Plotter	TIMS			\$15,000		The second secon	\$15,000	General Fund - Undesignated FY 2011	20
Falcons Lea Park Swimming Pool/ Activity Center	Parks & Rec			\$470,000	\$810,000		\$1,280,000	General Fund - Undesignated FY 2011 and 2012	29
SANS (Storage Area Network System)	TIMS	***************************************		**************************************	\$50,000		\$50,000	Fund 52- TIMS Reserves	54
Server Farm	TIMS		**************************************	***	\$25,000		\$25,000	Fund 52- TIMS Reserves	25
Software Opgrades and Additions	TIMS	11111111111111111111111111111111111111		Alleria de la companya de la company	\$83,000	\$83,000	\$166,000	Fund 52- TIMS Reserves	49

CAPITAL IMPROVEMENTS PROJECT DESCRIPTION FORM

1. PROJECT DESCRIPTION - CRA -2

This is part of a continuing program to install storm sewers to the east of Davie Road to provide water storage in a common facility such as L Lake rather than having storage on a lot by lot basis which would make it improbable to provide the required storage and still be able to provide for a building, parking lot, landscaping, etc. While doing this storm sewer work it is seen as an asset to install the other infrastructure needs along a street. In that regard this project includes installing water mains to replace undersize lines, installing sanitary sewers to replace existing septic tanks, and replacing the street and sidewalks within the area which will be necessary after installing the underground utilities. In this case the storm sewers and other improvements would follow along SW 63rd Avenue, SW 41st Court and SW 61st Avenue.

2. STRATEGIC PRIORITY

- (a) Immediacy of need This is the next phase in drainage improvements being done to make development possible on the east side of Davie Road.
- (b) Financial Feasibility This project is being funded by the Dave Community Redevelopment Agency and not by Town funds.
- (c) Relationship to adopted Plans The proposed drainage improvements are listed as a major factor affecting the future of the Town of Davie in the Downtown Master Plan adopted by the Davie CRA and the Town of Davie.
- (d) The need for periodic replacement and renewal of existing capital facilities- This plan recognizes the need to upgrade the existing utility systems to current standards by replacing septic tanks with sanitary sewers and upgrading substantially the size of water mains in the area.
- (e) The location of projects with priority given to redevelopment areas and areas with demonstrable need- This project is within the boundaries of a redevelopment area of the Davie CRA.
- (f) Operating Expenses for each new capital improvement There should be minimal requirements for the maintenance of a newly installed system of water mains, sanitary sewers and storm sewers. There will need to be some maintenance primarily through the Utilities Department.
- (g) Legal Mandates Not known if this is affected by the Clean Air Act.
- (h) Health and Safety Impacts This project significantly improves the public health and safety. Residents are provided with new roads, water lines, sewer lines, and storm sewers. The septic tanks are eliminated and there is a significant increase in water pressure and hydrants will be supplied.
- (i) Environmental, aesthetic, and social effects The project improves a number of pubic needs which will improve the appearance of the neighborhood.

3. PROJECT JUSTIFICATION

The need for the project has been brought about by the need for a common approach to providing water storage of drainage purposes rather than providing retention on a lot by lot basis. It is impossible to provide such lot by lot drainage and still maintain a Town Center type atmosphere. In addition the project results in the elimination of septic tanks for a number of residents by providing sanitary sewers. In addition, the water services of property owners are significantly improved by eliminating undersized 2" lines with modern 8" lines.

4. PROJECT SUPPORT

The Davie CRA supports this project as evidenced by their willingness to fund the project. The Utility Department of the Town of Davie supports the project since it reduces the number of septic tanks and increases the size of water mains and provides hydrants.

5. PROJECT ALTERNATIVES

There is really no other alternative but to provide a source for storage of storm water on a common site. Otherwise the Davie Road area will not be able to be upgraded and the area cannot grow.

6. IMPACT OF PROJECT ON OTHER DEPARTMENTS

The impact of the project will be positive on other departments of the Town of Davie. Specifically, the project will greatly improve the service to customers of the Utilities Department by providing a viable water service and by providing sanitary sewers rather than the existing septic tanks. Other departments will benefit as well such as Public Works having new streets in the area which will not need as much maintenance for a period of time. The Town and the CRA should benefit by greater economic ability to utilize property and develop it to its potential.

7. CONSEQUENCES OF DELAYING THE PROJECT

A delay in building the improvements will result in the delayed redevelopment of properties along Davie Road. For instance, not building this project will result in making it impossible to redevelop the along SW 63rd Avenue including a moderate income housing project and a CRA sponsored parking lot. Without a storm sewer along SW 63rd Avenue there is no way to provide the needed water retention storage and the development project would be dead.

Proj CRA_ 09-01

PRG	JECT IDENTII	HOATION			PROII	CI LOCATIO	DV MAP
USER DEPARTMENT:	Davie Commun		ent Ageney		***		
PROJECT NAME:	Phase III, Eastsi		in rigorey				
PROJECT NUMBER:	CRA-2	cro in initiage					
PROJECT LOCATION:	Drainage for SV	7 63 Ave. to exis	sting drainage at	41 Place			
PR	OJECT INFOR	MATION				SW 4157 F	1
DESCRIPTION-JUSTIFICATION:	Needed to meet	water retention r	equirements.				
This is needed to provide water retention		·····		rainage		SW 4157 C	7.
improvements are installed, the water line hydrants, and the area will be upgraded w				ines with	\$9 490 ST	SW SEROAKE	
	Improvements n						
This will provide a finished infrastructure and new streets and sidewalks.	for this area incl	uding storm sew	ers, sanitary sev	vers, water lines	GRANGE DR	AMERICAN CONTROL	arma promet A Sil
EXPENDITURE SCHEDULE (000'S	: do not use less	than \$1,600			ACCOUNT N	HMRER:	
	Project	Future					
COSTS	to Date	Total	FY09	FY10	FY11	FY12	FY13
Planning, Design, Permitting	\$125,000	\$125,000	\$125,000				
Land Acquisition		\$0					
Site Work Improvements		\$0					
Construction	\$1,250,000	\$1,250,000	\$1,250,000				
Furnishings/Equipment		\$0					
Accrual		\$0					
TOTAL	\$1,375,000	\$1,375,000	\$1,375,000	\$0	\$0	\$0	\$0
Hamilton Mary Control of the Control							
FUNDING SOURCES & SCHEDULI	E (000'S)						
Current Approved Bonds		\$0					<u> </u>
General Fund Undesignated Unreserved Fund Balance							***************************************
Police Forfeiture Funds		\$0					
Grants		\$0 \$0					
Enterprise Fund Undesignated		U.C.					
Unreserved Retained Earnings		\$0			İ		
Impact Fees, e.g. Police, Fire, Open		φυ		<u> </u>			
Space, Recreation		\$0			ŀ		
Other	\$1,375,000	\$1,375,000	\$1,375,000				1
UNFUNDED (project cannot be							
completed)		SO					
TOTAL	\$1,375,000	\$1,375,000	\$1,375,000	\$0	\$0	\$0	\$0
	SANOS			Loranovi i v	PONTE TOTAL	7	
OPERATING BUDGET IMPACT (0)		A 13:	a 111	GENERAL I	FORMATION		
Personnel \$\$\$	Ist Year	2nd Year	3rd Year	n			
Operation & Maint, \$\$\$				Permitting Req Project Approv		·	
Other Costs \$\$\$				Construction S			
Offsetting Revenue/Savings				Project Comple	angkantan bitan katawa kat		
NET OPERATING IMPACT	\$0	\$0	\$0	PROJECT CO	The said the second of the second of the second		
	p	. 1990 - 1999 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 199	pungapa atau atau atau 44 Mai	a entrependent belief			
				I			
COMMENTS:	This will be fun	ded strictly form	Davie Commu	nity Redevelopn	ent Agency firm	ds	
**************************************	1 ills will be full	ded strictly form	Davie Confind	inty Redevelopii	ient Agency run	43,	
·							

CAPITAL IMPROVEMENTS PROJECT DESCRIPTION FORM

1. PROJECT DESCRIPTION - CRA -1

This is part of a continuing program to install storm sewers to the east of Davie Road to provide water storage in a common facility such as L Lake rather than having storage on a lot by lot basis which would make it improbable to provide the required storage and still be able to provide for a building, parking lot, landscaping, etc. While doing this storm sewer work it is seen as an asset to install the other infrastructure needs along a street. In that regard this project includes installing water mains to replace undersize lines, installing sanitary sewers to replace existing septic tanks, and replacing the street and sidewalks within the area which will be necessary after installing the underground utilities. In this case the storm sewers and other improvements would follow along SW 38 Court, SW 60th Terrace and SW 55th Avenue.

2. STRATEGIC PRIORITY

- (a) Immediacy of need This is the next phase in drainage improvements being done to make development possible on the east side of Davie Road.
- (b) Financial Feasibility This project is being funded by the Davie Community Redevelopment Agency and not by Town funds.
- (c) Relationship to adopted Plans The proposed drainage improvements are listed as a major factor affecting the future of the Town of Davie in the Downtown Master Plan adopted by the Davie CRA and the Town of Davie.
- (d) The need for periodic replacement and renewal of existing capital facilities- This plan recognizes the need to upgrade the existing utility systems to current standards by replacing septic tanks with sanitary sewers and upgrading substantially the size of water mains in the area.
- (e) The location of projects with priority given to redevelopment areas and areas with demonstrable need- This project is within the boundaries of a redevelopment area of the Davie CRA.
- (f) Operating Expenses for each new capital improvement There should be minimal requirements for the maintenance of a newly installed system of water mains, sanitary sewers and storm sewers. There will need to be some maintenance primarily through the Utilities Department.
- (g) Legal Mandates Not known if this is affected by the Clean Air Act.
- (h) Health and Safety Impacts This project significantly improves the public health and safety. Residents are provided with new roads, water lines, sewer lines, and storm sewers. The septic tanks are eliminated and there is a significant increase in water pressure and hydrants will be supplied.
- (i) Environmental, aesthetic, and social effects The project improves a number of pubic needs which will improve the appearance of the neighborhood.

3. PROJECT JUSTIFICATION

The need for the project has been brought about by the need for a common approach to providing water storage of drainage purposes rather than providing retention on a lot by lot basis. It is impossible to provide such lot by lot drainage and still maintain a Town Center type atmosphere. In addition the project results in the elimination of septic tanks for a number of residents by providing sanitary sewers. In addition, the water services of property owners are significantly improved by eliminating undersized 2" lines with modern 8" lines.

4. PROJECT SUPPORT

The Davie CRA support this project as evidenced by their willingness to fund the project. The Utility Department of the Town of Davie supports the project since it reduces the number of septic tanks and increases the size of water mains and provides hydrants.

5. PROJECT ALTERNATIVES

There is really no other alternative but to provide a source for storage of storm water on a common site. Otherwise the Davie Road area will not be able to be upgraded and the area cannot grow.

6. IMPACT OF PROJECT ON OTHER DEPARTMENTS

The impact of the project will be positive on other departments of the Town of Davie. Specifically, the project will greatly improve the service to customers of the Utilities Department by providing a viable water service and by providing sanitary sewers rather than the existing septic tanks. Other departments will benefit as well such as Public Works having new streets in the area which will not need as much maintenance for a period of time. The Town and the CRA should benefit by greater economic ability to utilize property and develop it to its potential.

7. CONSEQUENCES OF DELAYING THE PROJECT

A delay in building the improvements will result in the delayed redevelopment of properties along Davie Road. For instance, not building this project will result in making it impossible to redevelop the former Winn Dixie site. Without a storm sewer along SW 38 Court there is no way to provide the needed water retention storage and the development project would be dead.

Proj CRA_ 09-02

	PROJECT IDENTI				PRO	JECT LOCAT	ION MAP
USER DEPARTMENT:		nty Redevelopm	ent Agency				
PROJECT NAME:	Phase II, Eastsi	de Drainage	·····	. ,			
PROJECT NUMBER: PROJECT LOCATION:	CRA-1	38 Ct. Ave. and	aannaatina T. T.a	la to N. 5 Conol			
	Dramage 3 W	38 Ct. Ave. and	connecting to ta	Re (0 14-5 Canar			
	PROJECT INFOR	MATTON				ā	
DESCRIPTION/JUSTIFICATION:		water retention	requirements.			H TE	Ŭ.
This is needed to provide water reten				Irainage			Ė
improvements are installed, the wate hydrants, and the area will be upgrad				lines with	VE RD	SIN SETT C	
DIVERSOR AND TO A CONTROL OF A			- 1	-4. * J -	Ġ.		
RELATIONSHIP TO OTHER PROJECTS This will provide a finished infrastru		needed to provid				AND S	
and new street and sidewalks. EXPENDITURE SCHEDULE (0)					ACCOUNT	NUMBER:	
	Project	Future					1
COSTS	to Date	Total	FY09	FY10	FY11	FY12	FY13
Planning, Design, Permitting	\$150,000	\$150,000	\$150,000				
Land Acquisition		\$0					_
Site Work Improvements Construction	\$1,500,000	\$0	61 500 000				
Construction Furnishings/Equipment	\$1,000,000	\$1,500,000 \$0	\$1,500,000	 			
Accrual		\$0 \$0				1	
TOTAL	\$1,650,000	\$1,650,000	\$1,650,000	50	S() Si	o s
				400400000000000000000000000000000000000		601 000 000 000 000 000	
FUNDING SOURCES & SCHED	ULE (000'S)						
Current Approved Bonds		\$0					
General Fund Undesignated Unreser	ved						
Fund Balance		\$0					
Police Forfeiture Funds Grants		\$0 \$0					
Enterprise Fund Undesignated	- 	30		_		<u> </u>	
Unreserved Retained Earnings		\$0					
Impact Fees, e.g. Police, Fire. Open							
Space, Recreation		\$0					
Other	\$1,650,000	\$1,650,000	\$1,650,000				
UNFUNDED (project cannot be							
completed) TOTAL	Ct Zen nno	\$0 \$1.550.000	et zen one		*	n .	ng l
end Ale	\$1,650,000	\$1,650,000	\$1,650,000	\$0	\$1	0 \$	0 \$
OPERATING BUDGET IMPAC	T (000'S)			GENERAL IN	FORMATIC)N	
	1st Year	2nd Year	3rd Year	1			
Personnel \$\$\$				Permitting Req	uired		
Operation & Maint. \$\$\$				Project Approv	al Date		
Other Costs \$\$\$				Construction S	yi Mini wali gale Mini inyali ya Kaliniya Gaza ni waka	75 (170) 170)	
Offsetting Revenue/Savings		2		Project Comple			·····
NET OPERATING IMPACT	\$0	\$0	\$0	PROJECT CO	S1 (000'S)	5000 1000 1000	
				<u> </u>			
				-: D. J	ant Agaga. C.	nde	
GOVANINIS	This will be co	adad strictly for	a Darria Camerre				
COMMENTS:	This will be fur	nded strictly fron	n Davie Commu	nny Redevelopii	iem Agency m	11145	
COMMENTS:	This will be fur	nded strictly fron	n Davie Commu	nny Redeveloph	iem Agency ru	1145	
COMMENTS:	This will be fur	nded strictly fron	n Davie Commu	nny Redeveloph	ient Agency tu	111415	

CAPITAL IMPROVEMENTS PROJECT DESCRIPTION FORM

1. PROJECT DESCRIPTION - CRA -4

This project is the installation of a underground storage within the boundaries of the Bergeron Rodeo Grounds to provide the drainage requirements for storage capacity for properties along the west side of Davie Road and for Orange Drive west of Davie Road including the Town property. The project also includes providing an outfall for the drainage being stored. The project includes installation of underground storage facilities and a means of outfall for such a system which eventually leads to the C-11 Canal. The Bergeron Rodeo Grounds would remain as an open space area also used for parking at the rodeo facility. Providing such storage capacity would enable the water storage in a common facility rather than having storage on a lot by lot basis which would virtually make it impossible to redevelop the area when consideration is given to having a building built, providing parking, landscaping and then having to provide a retention area on these small lots. Water quality would still have to be provided on the individual lots.

2. STRATEGIC PRIORITY

- (a) Immediacy of need These drainage improvements are required to assist the redevelopment of property on the west side of Davie Road and along Orange Drive.
- (b) Financial Feasibility This project is being funded by the Dave Community Redevelopment Agency and not by Town funds.
- (c) Relationship to adopted Plans –The proposed drainage improvements or storm sewer improvements are an integral part of the redevelopment west of Davie Road as outlined in the Downtown Master Plan adopted by the Davie CRA and the Town of Davie.
- (d) The need for periodic replacement and renewal of existing capital facilities- These proposed drainage improvements would upgrade the existing utility systems and provide drainage where none exists at this time.
- (e) The location of projects with priority given to redevelopment areas and areas with demonstrable need- This project is within the boundaries of a redevelopment area of the Davie CRA.
- (f) Operating Expenses for each new capital improvement This storm sewer system would need to be maintained by the Public Works Department.
- (g) Legal Mandates Not known if this is affected by the Clean Air Act.
- (h) Health and Safety Impacts This project significantly improves the public health and safety. The provision of a common area to be used for drainage will provide much more storage that now exists within the area and will enable private property owners including Town Hall to have an area in which they can redevelop. The private property owners will still need to provide for water quality on their own sites.
- (i) Environmental, aesthetic, and social effects The project enhances the Bergeron Rodeo Grounds property and helps insure that this area will remain as public parking for the rodeo arena so it results in helping preserve open space. It also results in improving the appearance of the Town by placing utilities underground and removing curb cuts from Davie Road.

3. PROJECT JUSTIFICATION

The need for the project has been brought about by the need to maintain the Bergeron Rodeo Grounds for public parking and for providing an alternate means of water storage for properties along Davie Road and Orange Drive west of Davie Road.

4. PROJECT SUPPORT

The Davie CRA supports this project as evidenced by their willingness to fund the project.

5. PROJECT ALTERNATIVES

There is really no other alternative but to provide a source for storage of storm water on a common site. Otherwise the Davie Road area nor the Orange Drive area will not be able to be upgraded and the area cannot grow.

6. IMPACT OF PROJECT ON OTHER DEPARTMENTS

The Town and the CRA should benefit by greater economic ability to utilize property and develop it to its potential. This includes the ability to construct a new Town Hall.

7. CONSEQUENCES OF DELAYING THE PROJECT

A delay in building the improvements will result in the delayed redevelopment of properties along Davie Road. For instance, not building this project will result in making it impossible to redevelop the CRA site at the corner of Davie Road and Orange Drive.

Proj CRA_ 09-03

PROJECT IDENTIFICATION PROJECT LOCATION MAP USER DEPARTMENT Davie Community Redevelopment Agency PROJECT NAME: Drainage at Bergeron Rodeo GroundsProperty & Outfall PROJECT NUMBER: CRA-4 PROJECT LOCATION: Provide underground storage on Bergeron Rodeo site PROJECT INFORMATION To meet water retention requirments for Town Hall area This project is to provide underground storage to help provide the storage requirements for the west side of Davie Road including the corner parcel at Davie Road and Orange Drive, and the Town Hall area. The Bergeron Rodeo Grounds would remain as a parking area for the rodeo and would remain as a green space, RELATIONSHIP TO OTHER PROJECTS To provide drainage to westside of Davie Road. EXPENDITURE SCREDULE (000'S); do not use less than \$1,000 ACCOUNT NUMBER: Project Future COSTS to Date Total FY09 FY10 FY11 FY12 FY13 Planning, Design, Permitting \$125,000 \$125,000 \$125,000 Land Acquisition \$0 Site Work Improvements \$0 Construction \$8,595,862 \$8,595,662 \$8,595,662 Furnishings/Equipment \$0 Accrual Sü TOTAL \$8,720,862 \$8,720,662 \$0 \$8,720,662 \$0 FUNDING SOURCES & SCHEDULE (000'S) Current Approved Bonds \$0 General Fund Undesignated Unreserved Fund Balance \$0 Police Forfeiture Funds 50 Grants \$0 Enterprise Fund Undesignated Unreserved Retained Earnings **S**0 Impact Fees, e.g. Police, Fire, Open Space, Recreation SO Other \$8,720,662 \$8,720,662 UNFUNDED (project cannot be completed) TOTAL \$8,720,662 \$0 \$8,720,662 50 \$0 \$0 GENERAL INFORMATION OPERATING BUDGET IMPACT (000'S) 1st Year 2nd Year 3rd Year Personnel \$\$\$ Permitting Required Operation & Maint. \$\$\$ Project Approval Date Other Costs \$\$\$ Construction Start Date Offsetting Revenue/Savings Project Completion Date NET OPERATING IMPACT **S**0 S0 PROJECT COST (000'S) COMMENTS: This will be funded strictly from Davie Community Redevelopment Agency funds. The area will need to be maint to be maintained by the Town.

CAPITAL IMPROVEMENTS PROJECT DESCRIPTION FORM

1. PROJECT DESCRIPTION - CRA -3

This project is the installation of a roadway along the easternmost portion of the Bergeron Rodeo Grounds property. The project consists of removing the existing wall separating the area from the properties which front onto Davie Road, relocating and burying the utility lines which currently exist and installing a roadway. This roadway would not only provide better access to the parking area of the Bergeron Rodeo Grounds but would provide rear access to the properties along Davie Road and would ultimately allow these properties to have access to parking along the rear of these lots. A roadway would also be placed along the southern boundary of the Bergeron Rodeo Grounds to provide access to properties along Orange Drive.

2. STRATEGIC PRIORITY

- (a) Immediacy of need This is the needed to assist the redevelopment of property on the west side of Davie Road and along Orange Drive. This would also permit better access to the Bergeron Rodeo Grounds.
- (b) Financial Feasibility This project is being funded by the Dave Community Redevelopment Agency and not by Town funds.
- (c) Relationship to adopted Plans –The proposed roadway improvements are an integral part of the redevelopment west of Davie Road as outlined in the Downtown Master Plan adopted by the Davie CRA and the Town of Davie.
- (d) The need for periodic replacement and renewal of existing capital facilities- This new roadway recognizes the need to upgrade the existing utility systems to permit access to the rear of lots along the west side of Davie Road. The utilities in the area will be upgraded and placed underground.
- (e) The location of projects with priority given to redevelopment areas and areas with demonstrable need- This project is within the boundaries of a redevelopment area of the Davie CRA.
- (f) Operating Expenses for each new capital improvement There should be minimal requirements for the maintenance of a new street by the Public Works Department.
- (g) Legal Mandates Not known if this is affected by the Clean Air Act.
- (h) Health and Safety Impacts This project significantly improves the access potential for the west side of Davie Road and will enable the amount of curb cuts to be reduced along Davie Road easing the traffic situation on that street.
- (i) Environmental, aesthetic, and social effects The project enhances the Bergeron Rodeo Grounds property and helps insure that this area will remain as public parking for the rodeo arena so it results in helping preserve open space. It also results in improving the appearance of the Town by placing utilities underground and removing curb cuts from Davie Road.

3. PROJECT JUSTIFICATION

The need for the project has been brought about by the need to maintain the Bergeron Rodeo Grounds for public parking and for providing an alternate means of access for properties along Davie Road.

4. PROJECT SUPPORT

The Davie CRA supports this project as evidenced by their willingness to fund the project.

5. PROJECT ALTERNATIVES

There is really no other alternative for access to the rear of properties along Davie Road without this alternative route. Otherwise the Davie Road area will not be able to be upgraded and the area cannot grow.

6. IMPACT OF PROJECT ON OTHER DEPARTMENTS

The Town and the CRA should benefit by greater economic ability to utilize property and develop it to its potential.

7. CONSEQUENCES OF DELAYING THE PROJECT

A delay in building the improvements will result in the delayed redevelopment of properties along Davie Road. For instance, not building this project will result in making it impossible to redevelop the CRA site at the corner of Davie Road and Orange Drive.

Proj CRA 09-04

PROJECT IDENTIFICATION PROJECT LOCATION MAP USER DEPARTMENT: Davie Community Redevelopment Agency PROJECT NAME: Roadway- east and south side of Bergeron Rodeo Grounds. PROJECT NUMBER: CRA-3 PROJECT LOCATION: East and south side of Bergeron rodeo Grounds property PROJECT INFORMATION DESCRIPTION/JUSTIFICATION Provide access to west side of Davie Rd & provide utilities This will provide access to the rear of properties along Davie Road and will provide access to the Bergeror Rodeo Grounds. The existing wall will be removed and the utility lines relocated and place underground. RELATIONSHIP TO OTHER PROJECTS Provde access and utilities per Downtown Davie plan. EXPENDITURE SCHEDULE (000'S): do not use less than \$1,000 ACCOUNT NUMBER: Project Future COSTS to Date Total FY09 FY10 FY11 FY12 FY13 Planning, Design, Permitting \$150,000 \$150,000 \$150,000 and Acquisition \$0 Site Work Improvements **S**0 Construction \$2,000,000 \$2,000,000 \$2,000,000 Furnishings/Equipment \$0 Accrual \$0 TOTAL \$2,150,000 \$2,150,000 50 \$2,150,000 S() FUNDING SOURCES & SCHEDULE (000'S) Current Approved Bonds \$0 General Fund Undesignated Unreserved Fund Balance \$0 Police Forfeiture Funds \$0 Grants **S**0 Enterprise Fund Undesignated Unreserved Retained Earnings \$0 Impact Fees, e.g. Police, Fire, Open Space, Recreation \$0 Other \$2,150,000 \$2,150,000 UNFUNDED (project cannot be completed) \$0 TOTAL \$2,150,000 \$2,150,000 50 \$0 80 GENERAL INFORMATION OPERATING BUDGET IMPACT (000'S) 1st Year 2nd Year 3rd Year Personnel \$\$\$ Permitting Required Operation & Maint: \$\$\$ Project Approval Date Other Costs \$\$\$ Construction Start Date Offsetting Revenue/Savings Project Completion Date NET OPERATING IMPACT \$0 \$0 PROJECT COST (000'S) COMMENTS: This will be funded strictly from Davie Community Redevelopment Agency funds. The improvements would belor will be operated and maintained by the Town of Davie.

Town of Davie

Capital Improvements Project Description Form

DEPARTMENT / DIVISION: Fire Rescue
CONTACT NAME / PHONE NUMBER: Frank Suriano / 954-797-1843
PROJECT TITLE: Fire Rescue Station 68 - Replacement
PROJECT TYPE: Replacement
PROJECT DETAIL: The Fire Station 68 would principally provide emergency services to the area located between Hiatus Road and SW 136th Avenue. To relocate and /or rebuild a fire station facility in the mid western area of the Town. Fire Station would house existing Fire and Medical Rescue Units and new Aerial/Ladder apparatus. Presently response times and insurance ratings exceed benchmarks established by the Town. Anticipated completion date on or before October 2010.
STRATEGIC PRIORITY:
COMP PLAN COUNCIL GOAL CODE REQUIREMENT OTHER
PUBLIC HAZARD REGIONAL PLANX_ ASSET REPLACEMENT
DESCRIBE
REQUEST TYPE:NEWX_REPLACEMENTCARRYOVER
PROJECT JUSTIFICATION: The Fire Station 68 would principally provide emergency services to the area located between Hiatus Road and SW 136th Avenue
PROJECT SUPPORT (Town Council, Boards, Committees, etc.):
PROJECT ALTERNATIVES:
IMPACT OF PROJECT ON OTHER DEPARTMENTS (Support Services):

Proj FD_09-05.doc

CONSEQUENCES OF DELAYING THE PROJECT:

PROJECT IDENTIFICATION PROJECT LOCATION MAP PROJECT NAME: Fire Rescue Station 68 - Replacement USER DEPARTMENT: Fire Rescue PROJECT NUMBER: PROJECT LOCATION: Council Districts 3 /Flamingo Road ACCOUNT NUMBER: PROJECT INFORMATION PROJECT SUMMARY The Fire Station 68 would principally provide emergency services to the area located between Hiatus Road and SW 136th Avenue. To relocate and /or rebuild a fire station facility in the mid western area of the Town. Fire Station would house existing Fire and Medical Rescue Units and new Aerial/Ladder apparatus. Presently response times and insurance ratings exceed benchmarks established by the Town. Anticipated completion date on or before October 2010. RELATIONSHIP TO OTHER PROJECTS Town of Davie Fire Department

Capital Improvements

Coincides with vehicle purchases and fire station openings

	Project	Future			. 14 . 14	·	
COSTS	to Date	Total	FY09	FY10	FY11	FY12	FY13
Planning, Design, Permitting	\$8,320	\$0					
Land Acquisition		\$0					
Site Work Improvements		\$0					
Construction		\$3,071,880		\$3,071,880			
Furnishings/Equipment		\$50,000		\$50,000	******		
Accrual		\$0					
TOTAL	\$8,320	\$3,121,880	\$0	\$3,121,880	\$0	\$0	\$0
					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
FUNDING SOURCES & SCH	EDULE (000'	S)		a Majeria de la composição	ners in the fire	er de de la estad	11.
Current Approved Bonds	\$8,320	\$3,121,880		\$3,121,880			
General Fund Undesignated							
Unreserved Fund Balance							
Police Forfeiture Funds		\$0					
Grants		\$0	***************************************				
Enterprise Fund Undesignated							
Unreserved Retained Earnings		\$0					
Impact Fees, e.g. Police, Fire,							
Open Space, Recreation							
Other		\$0					
UNFUNDED (project cannot					·		**************************************
be completed)		\$0					
TOTAL	\$8,320	\$3,121,880	S0	\$3,121,880	\$0	\$0	\$0
							4
OPERATING BUDGET IMPA	ACT (000'S)	· · · · · · · · · · · · · · · · · · ·		SCHEDULI	INFORM.	ATION	
Description	1st Year	2nd Year	3rd Year	1 1 1 1 1 1 1 1 1		START	FINISH
Personnel \$\$\$				GRANTS			*******
Operation & Maint. \$\$\$				PROPERTY			
Other Costs \$\$\$				DESIGN			
Offsetting Revenue/Savings				PERMITTIN	G		
NET OPERATING IMPACT	\$0	\$0	\$0	CONSTRUC			

Town of Davie

Capital Improvements Project Description Form

DEPARTMENT / DIVISION:	Fire Rescue		
CONTACT NAME / PHONE NU	MBER: Frank	Suriano / 954-797-1843	
PROJECT TITLE: Fire Rescue H	loses		
PROJECT TYPE: Replacement			
PROJECT DETAIL: Replace existing worn hoses in fire	department.		
STRATEGIC PRIORITY:			
COMP PLAN COUNC	TIL GOAL _	_ CODE REQUIREMENT _	_OTHER
PUBLIC HAZARD RI	EGIONAL PL	AN _X ASSET REPLACE	EMENT
DESCRIBE			
REQUEST TYPE:NEW	_X_REPL	ACEMENTCARRYO	OVER
PROJECT JUSTIFICATION:			
PROJECT SUPPORT (Town Con NFPA	uncil, Boards,	Committees, etc.):	
PROJECT ALTERNATIVES:		,	
IMPACT OF PROJECT ON OT	HER DEPART	TMENTS (Support Services):	
CONSEQUENCES OF DELAYI	NG THE PRO	JECT:	
	Proj FD_09	-06.doc	

PROJECT IDENTIFICATION PROJECT LOCATION MAP PROJECT NAME: Fire Rescue Hoses USER DEPARTMENT: Fire Rescue PROJECT NUMBER: PROJECT LOCATION: All Council Districts/All Fire Station ACCOUNT NUMBER: PROJECT INFORMATION PROJECT SUMMARY Replace existing worn hoses in fire department. RELATIONSHIP TO OTHER PROJECTS Town of Davie Fire Department Equipment for all Fire Stations Capital Improvements EXPENDITURE SCHEDULE (000'S): do not use less than \$1,000 Project Future **COSTS** to Date FY09 Total FY10 FY11 FY12 FY13 Planning, Design, Permitting \$0 Land Acquisition \$0 Site Work Improvements \$0 Construction \$0 Furnishings/Equipment \$125,000 \$25,000 \$25,000 \$25,000 \$25,000 \$25,000 Accrual \$0 TOTAL \$0 \$125,000 \$25,000 \$25,000 \$25,000 \$25,000 \$25,000 FUNDING SOURCES & SCHEDULE (000'S) Current Approved Bonds General Fund Undesignated Unreserved Fund Balance \$0 Police Forfeiture Funds \$0 Grants \$0 Enterprise Fund Undesignated Unreserved Retained Earnings \$0 Impact Fees, e.g. Police, Fire, Open Space, Recreation \$25,000 \$25,000 \$25,000 \$25,000 \$25,000 Other \$0 UNFUNDED (project cannot be completed) \$0 TOTAL \$0 \$125,000 \$25,000 \$25,000 \$25,000 \$25,000 \$25,000 **OPERATING BUDGET IMPACT (000'S)** SCHEDULE INFORMATION Description FINISH 1st Year 2nd Year 3rd Year **START** Personnel \$\$\$ GRANTS Operation & Maint. \$\$\$ PROPERTY Other Costs \$\$\$ DESIGN Offsetting Revenue/Savings PERMITTING NET OPERATING IMPACT \$0 CONSTRUCTION \$0 \$0

Town of Davie

Capital Improvements Project Description Form

DEPARTMENT / DIVISION: Fire Rescue
CONTACT NAME / PHONE NUMBER: Frank Suriano / 954-797-1843
PROJECT TITLE: Fire Rescue Station 86
PROJECT TYPE: New Construction
PROJECT DETAIL: Completion date 2010
STRATEGIC PRIORITY:
COMP PLAN COUNCIL GOAL CODE REQUIREMENT _X OTHER
PUBLIC HAZARD REGIONAL PLAN ASSET REPLACEMENT
DESCRIBE
REQUEST TYPE: _X_NEWREPLACEMENTCARRYOVER
PROJECT JUSTIFICATION:
PROJECT SUPPORT (Town Council, Boards, Committees, etc.):
PROJECT ALTERNATIVES:
IMPACT OF PROJECT ON OTHER DEPARTMENTS (Support Services):
CONSEQUENCES OF DELAYING THE PROJECT:

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PROJECT IDENTIFICATION PROJECT LOCATION MAP PROJECT NAME: Fire Rescue Station 86 **USER DEPARTMENT:** Fire Rescue PROJECT NUMBER: PROJECT LOCATION: All Council Districts/All Fire Station ACCOUNT NUMBER: PROJECT INFORMATION PROJECT SUMMARY Completion 2010 RELATIONSHIP TO OTHER PROJECTS Town of Davie Fire Department. Equipment for all Fire Stations Capital Improvements EXPENDITURE SCHEDULE (000'S): do not use less than \$1,000 Project Future **COSTS** to Date Total FY09 FY10 FY11 FY12 FY13 Planning, Design, Permitting \$0 Land Acquisition \$0 Site Work Improvements \$0 Construction \$0 Furnishings/Equipment Accrual TOTAL \$0 \$0 \$2,339,747 \$0 \$0 \$0 \$0 FUNDING SOURCES & SCHEDULE (000'S) Current Approved Bonds \$2,339,747 General Fund Undesignated Unreserved Fund Balance \$0 Police Forfeiture Funds \$0 Grants \$0 Enterprise Fund Undesignated Unreserved Retained Earnings \$0 Impact Fees, e.g. Police, Fire, Open Space, Recreation Other \$0 UNFUNDED (project cannot be completed) \$0 TOTAL \$0 \$2,339,747 \$0 **S0 S0 S0** OPERATING BUDGET IMPACT (000'S) SCHEDULE INFORMATION Description 1st Year 2nd Year 3rd Year START FINISH Personnel \$\$\$ **GRANTS** Operation & Maint, \$\$\$ PROPERTY Other Costs \$\$\$ DESIGN Offsetting Revenue/Savings PERMITTING NET OPERATING IMPACT \$0 CONSTRUCTION \$0 \$0

Town of Davie

Capital Improvements Project Description Form

DEPARTMENT / DIVISION: Fire Rescue
CONTACT NAME / PHONE NUMBER: Frank Suriano / 954-797-1843
PROJECT TITLE: Fire Rescue Aerials
PROJECT TYPE: Purchase
PROJECT DETAIL: This project involves the addition of a fire rescue aerial (ladder) to provide appropriate coverage throughout the town. The additional aerial will increase fire protection capabilities and improve fire safety insurance ratings while reducing the need for mutual aid.
STRATEGIC PRIORITY:
COMP PLANCOUNCIL GOALCODE REQUIREMENT _X_OTHER
PUBLIC HAZARDREGIONAL PLANASSET REPLACEMENT
DESCRIBE
REOUEST TYPE: X NEW REPLACEMENT CARRYOVER

PROJECT JUSTIFICATION:

The National Fire Protection Association (NFPA) along with the Insurance Services Office (ISO) has special requirements for fire departments to meet a minimum standard in providing protection to the community. The NFPA focuses broadly on the safety and performance of apparatus. Although NFPA standards are generally not law, they can affect a department's liability. ISO focuses specifically on the fire suppression capabilities of apparatus. Although ISO ratings do not directly affect departments, they do affect fire insurance premiums for property owners in each department's response area.

The minimum required ISO aerial length depends on the height and set-back of buildings within the town's response area. The maximum required aerial length is 100 feet. The aerial should have the capability to deliver an elevated master stream.

Current and future development in the town is moving toward more commercial type buildings that are increasing in height as well as a larger set back, therefore, an aerial apparatus in needed to increase the fire suppression abilities provided to the community and satisfying the ISO requirements.

PROJECT SUPPORT (Town Council, Boards, Committees, etc.):

PROJECT ALTERNATIVES: An alternative would be to utilize mutual aid for the assistance for the protection that an aerial apparatus provides. However, there is no guarantee that a mutual aid aerial apparatus will be immediately available, therefore, consideration that this alternative can reduce not only our fire suppression ability, but possibly our ISO rating.

IMPACT OF PROJECT ON OTHER DEPARTMENTS (Support Services): The anticipated impact on another department would be Fleet Vehicle Services. Additional funds would need to be budgeted for the maintenance of this additional fire apparatus.

CONSEQUENCES OF DELAYING THE PROJECT: Delay in the purchase of this apparatus will continue the practice of utilizing our current aerial apparatus with high mileage (over 100,000) and is becoming costly to maintain. Repairs are beginning to exceed annual maintenance costs due to heavy usage, repairs or age deterioration. This aerial apparatus will: 1) stabilize fleet costs; 2) improve reliability; 3) increase fire suppression capabilities; and 4) improve fire safety insurance ratings.

PROJECT IDENTIFICATION PROJECT LOCATION MAP PROJECT NAME: Fire Rescue Aerials USER DEPARTMENT: Fire Rescue PROJECT NUMBER: PROJECT LOCATION: All Council Districts/All Fire Station ACCOUNT NUMBER: PROJECT INFORMATION PROJECT SUMMARY Additional Fire-Rescue Aerial to provide appropriate coverage throughout the town. The additional aerial will increase fire suppression capabilities and improve Insurance Services Office (ISO) ratings. RELATIONSHIP TO OTHER PROJECTS Town of Davie Fire Department Equipment for all Fire Stations Capital Improvements EXPENDITURE SCHEDULE (000'S): do not use less than \$1,000 Project Future **COSTS** to Date Total FY09 FY10 FY11 FY12 **FY13** Planning, Design, Permitting \$0 Land Acquisition \$0 Site Work Improvements \$0 Construction \$0 Furnishings/Equipment \$850,000 \$850,000 Accrual \$0 TOTAL \$0 \$850,000 \$0 \$0 \$0 \$850,000 \$0 FUNDING SOURCES & SCHEDULE (000'S) Current Approved Bonds \$0 General Fund Undesignated Unreserved Fund Balance \$0 Police Forfeiture Funds \$0 Grants \$0 Enterprise Fund Undesignated Unreserved Retained Earnings \$0 Impact Fees, e.g. Police, Fire, Open Space, Recreation \$850,000 \$0 \$850,000 Other \$0 UNFUNDED (project cannot be completed) \$0 TOTAL \$850,000 \$850,000 \$0 \$0 **OPERATING BUDGET IMPACT (000'S)** SCHEDULE INFORMATION Description 1st Year 2nd Year 3rd Year **START FINISH** Personnel \$\$\$ GRANTS Operation & Maint. \$\$\$ **PROPERTY** Other Costs \$\$\$ DESIGN Offsetting Revenue/Savings **PERMITTING** NET OPERATING IMPACT \$0 \$0 CONSTRUCTION \$0 Comments: Coincides with new stations, replacments and reserve vehicles

Town of Davie

Capital Improvements Project Description Form

DEPARTMENT / DIVISION:	Fire Rescue
CONTACT NAME / PHONE NU	J MBER: Frank Suriano / 954-797-1843
PROJECT TITLE: Fire Rescue (Cardiac/EMS Equipment
PROJECT TYPE: New Equipmen	nt
(ACCD) for emergency response ar upgrades to meet countywide stand	fonitor/Defibrillators/AEDs/Auto Chest Compression Devices and community AED programs with enhancements and eards of care - EFK monitoring, pacing, defibrillation, pulse BP monitoring. Integration software and hardware captures with EMS Reporting.
STRATEGIC PRIORITY:	
COMP PLAN COUNC	CIL GOALCODE REQUIREMENTOTHER
PUBLIC HAZARD R	EGIONAL PLAN ASSET REPLACEMENT
DESCRIBE	
REQUEST TYPE: _X_NEW	REPLACEMENTCARRYOVER
PROJECT JUSTIFICATION:	

Purchases coincide with the opening of fire station 86 in the western area of the town as well as vehicle and service improvements such as the Community Early Defibrillation Program which places Automatic defibrillation equipment in public facilities and town vehicles.

PROJECT SUPPORT (Town Council, Boards, Committees, etc.):

PROJECT ALTERNATIVES: This is specialized equipment necessary for the determination of cardiac evaluation. There is no alternative to Monitor/Defibrillate for emergency response. An alternative to the Auto Chest Compression Devices (ACCD) for emergency response would be the use of manual chest compressions by firefighter personnel.

IMPACT OF PROJECT ON OTHER DEPARTMENTS (Support Services): We do not anticipate an impact on other departments.

CONSEQUENCES OF DELAYING THE PROJECT: There would be an insufficient amount of units available to operate an efficient EMS response.

PROJECT IDENTIFICATION PROJECT LOCATION MAP PROJECT NAME: Fire Rescue Cardiac/EMS Equipment USER DEPARTMENT: Fire Rescue PROJECT NUMBER: PROJECT LOCATION: All Council Districts/All Fire Station ACCOUNT NUMBER: PROJECT INFORMATION PROJECT SUMMARY

Purchase Monitor/Defibrillators/AEDs/Auto Chest Compression Devices (ACCD) for emergency response and community AED programs with enhancements and upgrades to meet countywide standards of care - EKG monitoring, pacing, defibrillation, pulse oximetry, compression devices and BP monitoring. Integration software and hardware captures data electronically and interfaces with EMS Reporting. Purchases coincide with vehicle and service improvements such as the Community Early Defibrillation Program which places Automatic defibrillation equipment in public facilities and town

RELATIONSHIP TO OTHER PROJECTS

Equipment for all Fire Stations, Town Facilities and Police/Fire Rescue/Park Ranger Vehicles.

EVERNDITUDE SCHEDULE (000'S), do not use less than \$1,000

A Comment of the Comm	
•	Town of Davie Fire Department Capital Improvements

COSTS	Project to Date	Future Total	FY09	FY10	FYH	FY12	FY13
Planning, Design, Permitting		\$0					
Land Acquisition		\$0					
Site Work Improvements		\$0					
Construction		\$0					
Furnishings/Equipment	\$522,267	\$27,475		\$27,475			
Accrual		\$0					
TOTAL	\$522,267	\$27,475		\$27,475	\$0	\$0	\$0

FUNDING SOURCES & SCH	EDULE (000'	S)	i sana di alian				1437
Current Approved Bonds	\$395,268	\$27,475		\$27,475			
General Fund Undesignated							
Unreserved Fund Balance		\$0					
Police Forfeiture Funds		\$0					
Grants	\$74,126	\$0					
Enterprise Fund Undesignated		٠.					
Unreserved Retained Earnings		\$0					
Impact Fees, e.g. Police, Fire,				,			
Open Space, Recreation	\$52,873						<u> </u>
Other	\$30,000	\$0					
UNFUNDED (project cannot							
be completed)		\$0					<u> </u>
TOTAL	\$552,267	\$27,475	\$0	\$27,475	\$0	\$0	\$0

OPERATING BUDGET IMPACT (000'S)				SCHEDULE INFORMATION		13 34
Description	1st Year	2nd Year	3rd Year		START	FINISH
Personnel \$\$\$				GRANTS		
Operation & Maint. \$\$\$	\$900	\$1,890	\$3,969	PROPERTY		
Other Costs \$\$\$				DESIGN		
Offsetting Revenue/Savings				PERMITTING		
NET OPERATING IMPACT	\$900	\$1,890	\$3,969	CONSTRUCTION		

Town of Davie

Capital Improvements Project Description Form

DEPARTMENT / DIVISION:	Fire Rescue	•
CONTACT NAME / PHONE NUM	IBER: Frank Suriano	954-797-1843

PROJECT TITLE: Fire Rescue Pumpers

PROJECT TYPE: Asset Replacement

PROJECT DETAIL:

Replace Fire-Rescue Pumpers that are over life cycle with high mileage (over 100,000) and that are extremely unreliable and costly to maintain. Repairs exceed annual maintenance costs due to heavy usage, repairs or age deterioration. Replacement vehicles: 1) stabilize fleet costs; 2) improve reliability; 3) increase fire suppression capabilities; and 4) improve Insurance Services Office (ISO) ratings.

STRATEGIC PRIOR	ITY:			
COMP PLAN _	COUNCIL GOAL	CODE REQ	UIREMENT ()THER
PUBLIC HAZA	ARD REGIONAL I	PLAN _X_ ASSI	ET REPLACEME	NT
DESCRIBE				
REQUEST TYPE:	NEW _X_REP	LACEMENT	CARRYOVE	R

PROJECT JUSTIFICATION:

The National Fire Protection Association (NFPA) along with the Insurance Services Office (ISO) has special requirements for fire departments to meet a minimum standard in providing protection to the community. The NFPA focuses broadly on the safety and performance of apparatus. Although NFPA standards are generally not law, they can affect a department's liability. ISO focuses specifically on the fire suppression capabilities of apparatus. Although ISO ratings do not directly affect departments, they do affect fire insurance premiums for property owners in each department's response area.

The minimum required ISO pump capacity depends on several factors including building

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construction, distance between buildings and the number and pump capacities of other pumpers responding. Replacement of Fire-Rescue Pumpers that are over life cycle with high mileage (over 100,000) and that are extremely unreliable and costly to maintain will: 1) stabilize fleet costs; 2) improve reliability; 3) increase fire suppression capabilities; and 4) improve Insurance Services Office (ISO) ratings.

PROJECT SUPPORT (Town Council, Boards, Committees, etc.):

PROJECT ALTERNATIVES: Continue to utilize the over life cycle fire apparatus pumper(s) understanding that the unit(s) will be out-of-service more frequently for maintenance and repairs.

IMPACT OF PROJECT ON OTHER DEPARTMENTS (Support Services): Increase in maintenance and repairs will have a bearing on Fleet Vehicle Services costs for service.

CONSEQUENCES OF DELAYING THE PROJECT: Delay in the purchase of this apparatus will continue the practice of utilizing our current fire pumper apparatus with high mileage (over 100,000) and is becoming costly to maintain. Repairs exceed annual maintenance costs due to repairs and/or age deterioration. This fire pumper apparatus will: 1) stabilize fleet costs; 2) improve reliability; 3) increase fire suppression capabilities; and 4) improve fire safety insurance ratings.

PROJECT IDENTIFICATION PROJECT LOCATION MAP PROJECT NAME: Fire Rescue Pumpers USER DEPARTMENT: Fire Rescue PROJECT NUMBER: PROJECT LOCATION: All Council Districts/All Fire Station ACCOUNT NUMBER:

PROJECT INFORMATION

PROJECT SUMMARY

Replace Fire-Rescue Pumpers that are over life cycle with high mileage (over 100,000) and that are extremely unreliable and costly to maintain. Repairs exceed annual maintenance costs due to heavy usage, repairs or age deterioration. Replacement vehicles: 1) stabilize fleet costs; 2) improve reliability; 3) increase fire suppression capabilities; and 4) improve Insurance Services Office (ISO) ratings.

RELATIONSHIP TO OTHER PROJECTS Equipment for all Fire Stations Town of Davie Fire Department Capital improvements:

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EXPENDITURE SCHEDULE	(000'S): do 1	ot use less	than \$1,000				
COSTS	Project to Date	Future Total	FY09.	FY10	FY11	FY12	FY13
Planning, Design, Permitting		\$0					
Land Acquisition		\$0	***************************************				
Site Work Improvements		\$0					
Construction		\$0					
Furnishings/Equipment	\$416,301	\$450,000	\$450,000				
Accrual		\$0					
TOTAL	\$416,301	\$450,000	\$450,000	\$0	\$0	\$0	\$0
			·				
FUNDING SOURCES & SCH	EDULE (000	'S)					
Current Approved Bonds	\$416,301	\$450,000	\$450,000				
General Fund Undesignated							
Unreserved Fund Balance		\$0					
Police Forfeiture Funds		\$0					
Grants		\$0					
Enterprise Fund Undesignated							
Unreserved Retained Earnings		\$0					
Impact Fees, e.g. Police, Fire,							
Open Space, Recreation		\$0					
Other: Vehicle Maintenance							
Fund		\$472,500					
UNFUNDED (project cannot							
be completed)		\$0					
TOTAL	\$416,301	\$922,500	\$450,000	\$0	\$0	\$0	\$0
							1.4
OPERATING BUDGET IMPA	ACT (000'S)			SCHEDUL	E INFORM	IATION	
Description	1st Year	2nd Year	3rd Year			START	FINISH
Personnel \$\$\$				GRANTS			
Operation & Maint. \$\$\$	\$1,200	\$2,520	\$3,969	PROPERTY	,		
Other Costs \$\$\$				DESIGN			
Offsetting Revenue/Savings				PERMITTI	NG		
NET OPERATING IMPACT	\$1,200	\$2,520	\$3,969	CONSTRUC	CTION		
Comments: Coincides with new stations	replacements as	1	les	<u> </u>			

Capital Improvements Project Description Form

DEPARTMENT / DIVISION: Fire Rescue
CONTACT NAME / PHONE NUMBER: Frank Suriano / 954-797-1843
PROJECT TITLE: Fire Rescue Station Renovations
PROJECT TYPE: Renovation
PROJECT DETAIL: All fire station facilities need improvements for efficiency and effectiveness and for compliance with existing codes, standards and regulations. Remodeling or improvements are to facilitate additional equipment, personnel, new activities and specialized functions. Includes other related improvements to achieve standardization, meet HomeLand Security (HLS) requirements and Emergency Management (EM) compliance.
STRATEGIC PRIORITY:
COMP PLAN COUNCIL GOAL CODE REQUIREMENT _x_ OTHER
PUBLIC HAZARD REGIONAL PLAN ASSET REPLACEMENT
DESCRIBE
REQUEST TYPE:NEWREPLACEMENTX_CARRYOVER
PROJECT JUSTIFICATION: The improvements are to achieve standardization, meet HomeLand Security (HLS) requirements and Emergency Management (EM) compliance
PROJECT SUPPORT (Town Council, Boards, Committees, etc.):
PROJECT ALTERNATIVES:
IMPACT OF PROJECT ON OTHER DEPARTMENTS (Support Services): Coordination of the project will be through the Capital Projects Department.
CONSEQUENCES OF DELAVING THE PROJECT:

PROJECT IDENTIFICATION PROJECT LOCATION MAP PROJECT NAME: Fire Rescue Station Renovations USER DEPARTMENT: Fire Rescue PROJECT NUMBER: PROJECT LOCATION: All Council Districts /All Fire Stations ACCOUNT NUMBER: PROJECT INFORMATION PROJECT SUMMARY All fire station facilities need improvements for efficiency and effectiveness and for compliance with existing codes, standards and regulations. Remodeling or improvements are to facilitate additional equipment, personnel, new activities and specialized functions. Includes other related improvements to achieve standardization, meet HomeLand Security (HLS) requirements and Emergency Management (EM) compliance. RELATIONSHIP TO OTHER PROJECTS Town of Davie Fire Department 1 Capital Improvements EXPENDITURE SCHEDULE (000'S): do not use less than \$1,000 Project Future **COSTS** to Date Total FY09 FY10 FYII FY12 FY13 Planning, Design, Permitting \$15,000 \$15,000 Land Acquisition Site Work Improvements Construction Furnishings/Equipment \$380,411 \$235,370 \$235,370 Accrual **S**0 TOTAL \$380,411 \$250,370 \$250,370 \$0 \$0 \$0 FUNDING SOURCES & SCHEDULE (000'S) Current Approved Bonds \$380,411 \$250,370 \$250,370 General Fund Undesignated Unreserved Fund Balance Police Forfeiture Funds \$0 \$0 Grants Enterprise Fund Undesignated Unreserved Retained Earnings \$0 Impact Fees, e.g. Police, Fire, Open Space, Recreation Other \$0 UNFUNDED (project cannot be completed) \$0 \$0 TOTAL \$380,411 \$0 SO \$250,370 | \$250,370 \$0 OPERATING BUDGET IMPACT (000'S) SCHEDULE INFORMATION START FINISH Description 1st Year 2nd Year 3rd Year Personnel \$\$\$ **GRANTS** Operation & Maint. \$\$\$ PROPERTY Other Costs \$\$\$ DESIGN Offsetting Revenue/Savings PERMITTING NET OPERATING IMPACT \$0 \$0 \$0 CONSTRUCTION

GO/Fire Rescue Bond

Capital Improvements Project Description Form

DEPARTMENT / DIVISION: Fire Rescue
CONTACT NAME / PHONE NUMBER: Frank Suriano / 954-797-1843
PROJECT TITLE: Fire Rescue Support Vehicles
PROJECT TYPE: New
PROJECT DETAIL: The department has a need to recall key emergency personnel to multiple or major incidents. Provides additional response capabilities via a number of emergency support vehicles. Additional emergency response vehicles would be assigned to key personnel to supplement existing staff during peak periods of demand, provide back-up units for maintenance or other significant events.
STRATEGIC PRIORITY:
COMP PLANCOUNCIL GOALCODE REQUIREMENT _X_OTHER
PUBLIC HAZARDREGIONAL PLANASSET REPLACEMENT
DESCRIBE
REQUEST TYPE: _X_NEWREPLACEMENTCARRYOVER
PROJECT JUSTIFICATION: To provide additional response capabilities via a number of emergency support vehicles, that would be assigned to key personnel to supplement existing staff during peak periods of demand.
PROJECT SUPPORT (Town Council, Boards, Committees, etc.):
PROJECT ALTERNATIVES:
IMPACT OF PROJECT ON OTHER DEPARTMENTS (Support Services):
CONSEQUENCES OF DELAYING THE PROJECT:

PROJECT IDENTIFICATION PROJECT LOCATION MAP PROJECT NAME: Fire Rescue Support Vehicles **USER DEPARTMENT:** Fire Rescue PROJECT NUMBER: All Council Districts/All Fire Station PROJECT LOCATION: ACCOUNT NUMBER: PROJECT INFORMATION PROJECT SUMMARY The department has a need to recall key emergency personnel to multiple or major incidents. Provides additional response capabilities via a number of emergency support vehicles. Additional emergency response vehicles would be assigned to key personnel to supplement existing staff during peak periods of demand, provide back-up units for maintenance or other significant events. RELATIONSHIP TO OTHER PROJECTS Town of Davie Fire Department Coincides with additional staffing and response requirements from new or existing facilities. Vehicles Ì Capital Improvements for Battalion Chief for West District. Fire Inspectors and support staff, etc. EXPENDITURE SCHEDULE (000'S): do not use less than \$1,000 Future Project **COSTS** to Date Total FY09 FY10 FY11 FY12 FY13 Planning, Design, Permitting \$0 Land Acquisition \$0 Site Work Improvements \$0 Construction \$0 Furnishings/Equipment \$0 \$30,000 \$0 \$65,000 \$65,000 Accrual \$0 TOTAL \$0 \$65,000 \$65,000 \$0 \$0 \$30,000 \$0 FUNDING SOURCES & SCHEDULE (000'S) Current Approved Bonds \$0 \$0 General Fund Undesignated Unreserved Fund Balance \$0 Police Forfeiture Funds \$0 \$0 Grants Enterprise Fund Undesignated Unreserved Retained Earnings \$0 Impact Fees, e.g. Police, Fire, \$65,000 Open Space, Recreation \$65,000 Other \$30,000 \$0 UNFUNDED (project cannot be completed) \$0 TOTAL \$30,000 \$0 \$0 \$0 \$0 \$65,000 \$65,000 SCHEDULE INFORMATION **OPERATING BUDGET IMPACT (000'S)** FINISH **START** Description 1st Year 2nd Year 3rd Year Personnel \$\$\$ GRANTS

\$3,308 PROPERTY

DESIGN

\$3,308 CONSTRUCTION

PERMITTING

\$1,000

\$1,000

\$2,100

\$2,100

Operation & Maint. \$\$\$

Offsetting Revenue/Savings

NET OPERATING IMPACT

Other Costs \$\$\$

Capital Improvements Project Description Form

DEPARTMENT / DIVISION: Fire Rescue
CONTACT NAME / PHONE NUMBER: Frank Suriano / 954-797-1843
PROJECT TITLE: Fire Rescue Emergency Operations Center Improvements (EOC)
PROJECT TYPE: Enhancement
PROJECT DETAIL: Multi-year plan for improvements to the Town's Field Operations Center (FOC) and the establishment of a back-up FOC at Fire Rescue Administration in compliance with County, State and Federal standards for disaster preparedness and all hazards response. Includes computer hardware and software, weather monitoring equipment, satellite communications, damage assessment tools, expenditure tracking, communications, facilities upgrades, mitigation, planning and design and other related improvements to conform with FOC standards.
STRATEGIC PRIORITY:
COMP PLANCOUNCIL GOALCODE REQUIREMENTOTHER _XPUBLIC HAZARDREGIONAL PLANASSET REPLACEMENT DESCRIBE
REQUEST TYPE: _X_NEWREPLACEMENTCARRYOVER
PROJECT JUSTIFICATION: Relates to the five-year Comprehensive Emergency Operations Plan (CEOP).
PROJECT SUPPORT (Town Council, Boards, Committees, etc.):
PROJECT ALTERNATIVES:
IMPACT OF PROJECT ON OTHER DEPARTMENTS (Support Services):
CONSEQUENCES OF DELAYING THE PROJECT:

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PROJECT IDENTIFICATION

OJECT IDENTIFICATION

Fire Rescue Emergency Operations Center Improvements (EOC)
Fire Rescue

USER DEPARTMENT: PROJECT NUMBER:

PROJECT NAME:

PROJECT LOCATION:

District 2 & Police/Fire Emergency Management Faci

ACCOUNT NUMBER:

PROJECT INFORMATION

PROJECT SUMMARY

Multi-year plan for improvements to the Town's Emergency Operations Center (EOC) and the establishment of a bak-up EOC at Fire Rescue Administration in compliance with County, State and Federal standards for disaster preparedness and all hazards response. Includes computer hardware and software, weather monitoring equipment, satellite communications, damage assessment tools, expenditure tracking, communications, facilities upgrades, mitigation, planning and design and other related improvements to conform with EOC standards.

RELATIONSHIP TO OTHER PROJECTS

Relates to the five-year Comprehensive Emergency Operations Plan (CEOP).



PROJECT LOCATION MAP

EXPENDITURE SCHEDULE (000'S): do not use less than \$1,000

DATE SCHEDOLI			111111 51,000	, · · · · · · · · · · · · · · · · · · ·		1	
COSTS	Project to Date	Future Total	FY09	TWIA	Y03.74.4	PNA	103.74 O
	to Date		FIUS	FY10	FY11	FY12	FY13
Planning, Design, Permitting		\$3,750			\$5,000		
Land Acquisition		\$0					
Site Work Improvements		\$0					
Construction	\$16,100	\$7,500			\$7,500		
Furnishings/Equipment	\$150,000	\$77,500			\$77,500		
Accrual		\$0					
TOTAL	\$166,100	\$88,750	\$0	\$0	\$90,000	\$0	\$0

FUNDING SOURCES & SCHEDULE (000'S)

Current Approved Bonds	\$75,000	\$77,500					
General Fund Undesignated							
Unreserved Fund Balance		\$0			\$90,000]	
Police Forfeiture Funds		\$0					
Grants		\$11,250					
Enterprise Fund Undesignated							
Unreserved Retained Earnings		\$0					
Impact Fees, e.g. Police, Fire,							
Open Space, Recreation	\$8,050						i
Other - Police Capital Funds	\$83,050						
UNFUNDED (project cannot							
be completed)		\$0					
TOTAL	\$166,100	\$88,750	\$6	\$0	\$90,000	\$0	S0

OPERATING BUDGET IMP	ACT (000'S)	SCHEDULE INFORMATION						
Description	1st Year	2nd Year	3rd Year		START	FINISH		
Personnel \$\$\$				GRANTS				
Operation & Maint. \$\$\$				PROPERTY				
Other Costs \$\$\$				DESIGN				
Offsetting Revenue/Savings				PERMITTING				
NET OPERATING IMPACT	\$0	\$0	SÓ	CONSTRUCTION				

Comments: ** Cost may be combines/shared with grants from Federal, State and County.

Capital Improvements Project Description Form

DEPARTMENT / DIVISION:

Fire Rescue

CONTACT NAME / PHONE NUMBER: Frank Suriano / 954-797-1843

PROJECT TITLE: Fire Rescue Refurbish Ladder

PROJECT TYPE: Asset Replacement

PROJECT DETAIL:

Refurbishment of the Fire-Rescue Aerial (ladder) that is over the life cycle with high mileage (over 100,000) and is costly to maintain. Repairs exceed annual maintenance costs due to heavy usage, repairs or age deterioration. Refurbishment will: 1) stabilize fleet costs; 2) improve reliability; 3) increase fire suppression capabilities; and 4) provide a new chassis, body, and transmission at a reduced cost.

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7 I K	-		1	PKI	 	٧.

COMP PLAN	COUNCI	L GOAL C	CODE REQU	JIREMENT _	OTHER
PUBLIC HAZ	ZARDRE	GIONAL PLAN	_X_ASSE	T REPLACE	MENT
DESCRIBE					out of the same
REQUEST TYPE:	NEW	_X_REPLACI	EMENT _	CARRYO	VER

PROJECT JUSTIFICATION:

The National Fire Protection Association (NFPA) along with the Insurance Services Office (ISO) has special requirements for fire departments to meet a minimum standard in providing protection to the community. The NFPA focuses broadly on the safety and performance of apparatus. Although NFPA standards are generally not law, they can affect a department's liability. ISO focuses specifically on the fire suppression capabilities of apparatus. Although ISO ratings do not directly affect departments, they do affect fire insurance premiums for property owners in each department's response area.

The minimum required ISO aerial length depends on the height and set-back of buildings within the town's response area. The maximum required aerial length is 100 feet. The aerial should have the capability to deliver an elevated master stream.

Current and future development in the town is moving toward more commercial type buildings Proi FD 09-14.doc

that are increasing in height as well as a larger set back, therefore, an aerial apparatus in needed to increase the fire suppression abilities provided to the community and satisfying the ISO requirements.

PROJECT SUPPORT (Town Council, Boards, Committees, etc.):

PROJECT ALTERNATIVES:

An alternative would be to utilize mutual aid for the assistance for the protection that an aerial apparatus provides. However, there is no guarantee that a mutual aid aerial apparatus will be immediately available, therefore, consideration that this alternative can reduce not only our fire suppression ability, but possibly our ISO rating.

IMPACT OF PROJECT ON OTHER DEPARTMENTS (Support Services):

The anticipated impact on another department would be Fleet Vehicle Services. Additional funds would need to be budgeted for the maintenance of this fire apparatus.

CONSEQUENCES OF DELAYING THE PROJECT: Delay in the refurbishment of this apparatus will continue utilizing our aerial apparatus with high mileage (over 100,000) and is costly to maintain. Repairs exceed annual maintenance costs due to heavy usage, repairs or age deterioration. This aerial apparatus will: 1) stabilize fleet costs; 2) improve reliability; 3) increase fire suppression capabilities; and 4) provide a new chassis, body, and transmission at a reduced cost.

PROJECT IDENTIFICATION

PROJECT NAME:

Fire Rescue Refurbish Ladder

USER DEPARTMENT:

Fire Rescue

PROJECT NUMBER: PROJECT LOCATION:

All Council Districts/All Fire Station

ACCOUNT NUMBER:

PROJECT INFORMATION

PROJECT SUMMARY

Refurbishment of the Fire-Rescue Aerial (ladder) that is over the life cycle with high mileage (over 100,000) and is costly to maintain. Repairs exceed annual maintenance costs due to heavy usage, repairs or age deterioration. Refurbishment will: 1) stabilize fleet costs; 2) improve reliability; 3) increase fire suppression capabilities; and 4) provide a new chassis, body, and transmission at a reduced



Capital improvements

PROJECT LOCATION MAP

RELATIONSHIP TO OTHER PROJECTS

Equipment for all Fire Stations

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	_ ` /						
COSTS	Project to Date	Future Total	FY09	FY10	FY11	FY12	FY13
Planning, Design, Permitting		\$0					
Land Acquisition		\$0					
Site Work Improvements		\$0					
Construction		\$0					
Furnishings/Equipment		\$350,000		\$310,000	\$0	\$0	
Accrual		\$0					
TOTAL	\$0	\$350,000	\$0	\$310,000	\$0	\$0	\$0

FUNDING SOURCES & SCHEDULE (000'S)

Current Approved Bonds							
General Fund Undesignated							
Unreserved Fund Balance		\$0		\$310,000			
Police Forfeiture Funds		\$0				·	
Grants		\$0					
Enterprise Fund Undesignated				-			
Unreserved Retained Earnings		\$0					
Impact Fees, e.g. Police, Fire,							
Open Space, Recreation							
Other		\$0					
UNFUNDED (project cannot							
be completed)		\$0					
TOTAL	\$0	\$0	\$0	\$310,000	\$0	\$0	\$0

OPERATING BUDGET IMP.	ACT (000'S)	SCHEDULE INFORMATION						
Description	1st Year	2nd Year	3rd Year		START	FINISH		
Personnel \$\$\$				GRANTS				
Operation & Maint. \$\$\$		·		PROPERTY				
Other Costs \$\$\$				DESIGN				
Offsetting Revenue/Savings				PERMITTING				
NET OPERATING IMPACT	\$0	\$0	\$0	CONSTRUCTION				

Capital Improvements Project Description Form

DEPARTMENT / DIVISION: Fire Rescue
CONTACT NAME / PHONE NUMBER: Frank Suriano / 954-797-1843
PROJECT TITLE: Fire Rescue Self Contained Breathing Apparatus (SCBA)
PROJECT TYPE: New Purchase
PROJECT DETAIL: Ensures all fire rescue personnel are outfitted with Self Contained Breathing Apparatus (SCBA) at emergency incidents such as fires, disasters, terrorism events and training. It includes adequate spare units for maintenance and training purposes as recommended by the National Fire Protection Association (NFPA).
STRATEGIC PRIORITY:
COMP PLANCOUNCIL GOALCODE REQUIREMENT _X_ OTHER
PUBLIC HAZARD REGIONAL PLAN ASSET REPLACEMENT
DESCRIBE
REQUEST TYPE: _X_NEWREPLACEMENTCARRYOVER
PROJECT JUSTIFICATION: As recommended by the National Fire Protection Association (NFPA), these SCBA units will ensure that all fire rescue personnel are outfitted with Self Contained Breathing Apparatus (SCBA) at emergency incidents such as fires, disasters, terrorism events and training. It is required for the health and safety of all fire personnel when entering a hazardous environment. This purchase will be assigned to the Training Division so that units are not pulled from frontline apparatus, thereby, leaving a unit unavailable for service.
PROJECT SUPPORT (Town Council, Boards, Committees, etc.):
PROJECT ALTERNATIVES: Utilizing SCBA's from frontline apparatus. Unfortunately, doing so will make the unit unavailable to respond to fire emergencies.

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IMPACT OF PROJECT ON OTHER DEPARTMENTS (Support Services):

We do not anticipate an impact on other departments.

CONSEQUENCES OF DELAYING THE PROJECT: Delay of this project can reduce the amount of hands-on training that can be provided at the fire academy. It is vital to train fire personnel in real life scenarios so that they are prepared to respond to emergencies in life threatening situations. Training the fire personnel on the equipment that is used on the fire apparatus will give them confidence in their equipment and the ability to overcome insecurities in a hazardous environment.

PROJECT LOCATION MAP PROJECT IDENTIFICATION PROJECT NAME: Fire Rescue Self Contained Breathing Apparatus (SCBA) USER DEPARTMENT: Fire Rescue PROJECT NUMBER: PROJECT LOCATION: All Council Districts/All Fire Station ACCOUNT NUMBER: PROJECT INFORMATION PROJECT SUMMARY Ensures all fire rescue personnel are outfitted with Self Contained Breathing Apparatus (SCBA) at emergency incidents such as fires, disasters, terrorism events and training. It includes adequate spare units for maintenance and training purposes as recommended by the National Fire Protection Association (NFPA). RELATIONSHIP TO OTHER PROJECTS Town of Davie Fire Department Coincides with purchase of Fire/EMS Apparatus Capital Interovenents EXPENDITURE SCHEDULE (000'S): do not use less than \$1,000 Project Future COSTS to Date Total FY09 FY10 FY12 FY13 FY11 Planning, Design, Permitting \$0 Land Acquisition \$0 Site Work Improvements \$0 \$0 Construction Furnishings/Equipment \$107,302 \$49,910 \$49,910 Accrual \$0 TOTAL \$107,302 \$49,910 \$0 \$0 \$49,910 \$0 \$0 FUNDING SOURCES & SCHEDULE (000'S) Current Approved Bonds \$29,021 \$49,910 General Fund Undesignated Unreserved Fund Balance \$21,604 \$49,910 Police Forfeiture Funds \$0 Grants \$0 Enterprise Fund Undesignated Unreserved Retained Earnings \$0 Impact Fees, e.g. Police, Fire, Open Space, Recreation \$56,677 Other \$0 UNFUNDED (project cannot be completed) \$0 TOTAL \$107,302 \$49,910 \$49,910 **S**0 **S0 S**0 **S0 OPERATING BUDGET IMPACT (000'S)** SCHEDULE INFORMATION FINISH 3rd Year START Description 1st Year 2nd Year Personnel \$\$\$ GRANTS Operation & Maint. \$\$\$ \$250 \$394 \$413 PROPERTY DESIGN Other Costs \$\$\$ Offsetting Revenue/Savings PERMITTING NET OPERATING IMPACT CONSTRUCTION \$250 \$394 \$413 Comments:

Capital Improvements Project Description Form

DEPARTMENT / DIVISION: Fire Rescue
CONTACT NAME / PHONE NUMBER: Frank Suriano / 954-797-1843
PROJECT TITLE: Fire Rescue Physical Fitness Exercise Equipment
PROJECT TYPE: New Purchase
PROJECT DETAIL: Firefighter physical fitness exercise programs and equipment is an integral part of NFPA 1500 Health and Safety requirements for emergency response personnel. Standardization of physical fitness equipment for each fire station facility will enable the department to initiate a health and fitness program, to meet these requirements and to help prevent firefighter injuries to physical exertion at emergency scenes, training and while working at fire stations.
STRATEGIC PRIORITY:
COMP PLANCOUNCIL GOALCODE REQUIREMENT _X_ OTHER
PUBLIC HAZARD REGIONAL PLAN ASSET REPLACEMENT
DESCRIBE
REQUEST TYPE: _X_NEWREPLACEMENTCARRYOVER
PROJECT JUSTIFICATION: Standardization of physical fitness equipment for each fire station facility will enable the department to initiate a health and fitness program, to meet these requirements and to help prevent firefighter injuries to physical exertion at emergency scenes, training and while working at fire stations.
PROJECT SUPPORT (Town Council, Boards, Committees, etc.):
PROJECT ALTERNATIVES:
IMPACT OF PROJECT ON OTHER DEPARTMENTS (Support Services):
CONSEQUENCES OF DELAYING THE PROJECT:

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PROJECT IDENTIFICATION

PROJECT NAME:

Fire Rescue Physical Fitness Exercise Equipment

USER DEPARTMENT:

Fire Rescue

PROJECT NUMBER: PROJECT LOCATION:

All Council Districts /All Fire Stations

ACCOUNT NUMBER:

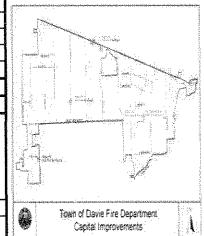
PROJECT INFORMATION

PROJECT SUMMARY

Firefighter physical fitness exercise programs and equipment is an integral part of NFPA 1500 Health and Safety requirements for emergency response personnel. Standardization of physical fitness equipment for each fire station facility will enable the department to initiate a health and fitness program, to meet these requirements and to help prevent firefighter injuries to physical exertion at emergency scenes, training and while working at fire stations.

RELATIONSHIP TO OTHER PROJECTS

Equipment for all Fire Stations and facilities



PROJECT LOCATION MAP

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EXPENDITURE SCHEDULE	(000'S): do 1	ot use less	than \$1,000				i e e e
	Project	Future			1.		
COSTS	to Date	Total	FY09	FY10	FY11	FY12	FY13
Planning, Design, Permitting					·		
Land Acquisition							
Site Work Improvements							
Construction							
Furnishings/Equipment		\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000
Accrual							
TOTAL	\$0	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000
FUNDING SOURCES & SCH	EDULE (000)'S)	<u> </u>				74.3.3
Current Approved Bonds			\$25,000				
General Fund Undesignated							
Unreserved Fund Balance							
Police Forfeiture Funds		\$0					
Grants		\$0					
Enterprise Fund Undesignated							
Unreserved Retained Earnings		\$0					
Impact Fees, e.g. Police, Fire,							
Open Space, Recreation		\$25,000		\$25,000	\$25,000	\$25,000	\$25,000
Other		\$0					
UNFUNDED (project cannot							
be completed)		\$0					
TOTAL	\$0	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000
			1.				
OPERATING BUDGET IMPACT (000'S)				SCHEDULE INFORMATION			
Description	1st Year	2nd Year	3rd Year			START	FINISH
Personnel \$\$\$				GRANTS			
Operation & Maint. \$\$\$		\$500	\$525	PROPERTY	7		
Other Costs \$\$\$				DESIGN			
Offsetting Revenue/Savings				PERMITTI			
NET OPERATING IMPACT	\$0	\$500	\$525	CONSTRU	CTION		
Fitness Equipment for three (3) I	ire Stations i	n FY 08, and	l three (3) Fi	re Stations in	FY 09		1000 C

Capital Improvements Project Description Form

DEPARTMENT / DIVISION: DS/Planning and Zoning CONTACT NAME / PHONE NUMBER: David Quigley, P&Z Mgr./954-797-1075 PROJECT TITLE: Oakes Road Gateway Enhancement **PROJECT TYPE:** Enhancement **PROJECT DETAIL:** This grant-funded project involves various improvements related to pedestrian safety and convenience in the area surrounding the drainage retention area lying northeasterly of the intersection of Oakes Road and State Road 7. The improvements, which include installation of sidewalks to create connections to the existing sidewalk network, installation of shade trees and other landscaping (including irrigation), installation of guardrails and installation of brick-paver pedestrian walkway across Oakes Road, are intended to help promote transit ridership in this area, which is consistent with the State Road 7/US441 Corridor Plan. STRATEGIC PRIORITY: __COMP PLAN _X__ COUNCIL GOAL ___ CODE REQUIREMENT __ OTHER PUBLIC HAZARD X REGIONAL PLAN ASSET REPLACEMENT **DESCRIBE:** This project would help further the goals of the State Road 7/US441 Corridor Plan (approved by Town Council via Resolution R-2005-236). REQUEST TYPE: NEW REPLACEMENT X CARRYOVER PROJECT JUSTIFICATION: This intersection is one of the key east-west gateways within the State Road 7 Corridor and may eventually lead directly to the Town's Regional Activity Center if Oakes Road is extended over the Turnpike. PROJECT SUPPORT (Town Council, Boards, Committees, etc.): On May 3, 2006, the Town Council adopted Resolution R-2006-124, in support of the effort of South Florida Regional Planning Council to obtain funding for multi-modal shelters along State Road 7 in Davie.

PROJECT ALTERNATIVES: N/A

IMPACT OF PROJECT ON OTHER DEPARTMENTS (Support Services): Staff of the Development Services Departments would be required to coordinate with the Florida Departments of Transportation and Environmental Protection in both the planning and construction phases.

CONSEQUENCES OF DELAYING THE PROJECT: Loss of grant funding source.

PROJECT IDENTIFICATION PROJECT LOCATION MAP PROJECT NAME: Oakes Road Gateway Enhancement **USER DEPARTMENT:** DS/Planning and Zoning PROJECT NUMBER: PROJECT LOCATION: Oakes Road and SR 7 ACCOUNT NUMBER: PROJECT INFORMATION PROJECT SUMMARY This grant-funded project involves various improvements related to pedestrian safety and convenience in the area surrounding the drainage retention area lying northeasterly of the intersection of Oakes Road and State Road 7, which is identified as a transit corridor by Broward County. The improvements, which include installation of sidewalks to create connections to the existing sidewalk RELATIONSHIP TO OTHER PROJECTS EXPENDITURE SCHEDULE (000'S): do not use less than \$1,000 Project Future to Date COSTS Total FY09 FY10 FY11 FY12 FY13 Planning, Design, Permitting \$0 \$49,969 Land Acquisition \$0 \$0 Site Work Improvements \$0 Construction \$0 \$197,877 Furnishings/Equipment \$0 Accrual \$0 TOTAL \$0 \$0 \$247,846 \$0 \$0 \$0 \$0 FUNDING SOURCES & SCHEDULE (000'S) Current Approved Bonds \$0 General Fund Undesignated Unreserved Fund Balance \$0 Police Forfeiture Funds \$0 Grants \$247,000 \$0 Enterprise Fund Undesignated Unreserved Retained Earnings \$0 Impact Fees, e.g. Police, Fire, Open Space, Recreation \$0 \$0 Other UNFUNDED (project cannot be completed) \$0 TOTAL 80 \$247,000 SO **S**0 \$0 SO \$0 **OPERATING BUDGET IMPACT (000'S)** SCHEDULE INFORMATION Description 2nd Year 3rd Year **START** FINISH 1st Year Personnel \$\$\$ GRANTS Operation & Maint, \$\$\$ \$0 \$0 \$0 PROPERTY Other Costs \$\$\$ DESIGN Offsetting Revenue/Savings PERMITTING NET OPERATING IMPACT \$0 \$0 \$0 CONSTRUCTION Comments: 1) FDOT determined that this project was grant-eligible in November of 2006 (FDOT Enhancement Project

Comments: 1) FDOT determined that this project was grant-eligible in November of 2006 (FDOT Enhancement Project #BC0606, FM#422213-1, Project Manager Handrahan) 2) A Maintenance Memorandum of Agreement for landscaped areas must be executed prior to construction.

Capital Improvements Project Description Form

DEPARTMENT / DIVISION: DS/Planning & Zoning

CONTACT NAME / PHONE NUMBER: David Abramson x1048

PROJECT TITLE: Bus Shelters for the Regional Activity Center

PROJECT TYPE: New Construction

PROJECT DETAIL:

The Town of Davie was awarded a TEA-21 grant to plan, design and construct seventeen (17) public transit shelters to be placed at transit stops along the Town's three major transportation routes, primarily within the Town's Regional Activity Center (RAC) land use category. This project will promote pedestrianism, biking, and the use of public transit.

The shelters will share a common design theme and will be built in the public right-of-way. Additionally, the consistent design theme of the shelters will enhance the aesthetics of the transportation corridors and further the Town's sense of place in the RAC.

The shelters will be accompanied with landscaping that will be designed to accommodate the range of right-of-way that exists in different areas of the RAC, without sacrificing the consistency of the shelter's design.

Lastly, the shelters will be designed to minimize ramps and provide for a smooth transition for American Disabilities Act (ADA) compliance. If needed, the shelters will be accompanied by concrete paths linking to existing sidewalks. The shelters also will be well-lit with clear visibility to enhance safety. Also, trash receptacles and benches are planned as part of the project.

STRATEGIC PRIORITY:

X COMP PLAN	COUNCIL	GOAL _	_CODE RE	QUIREMENT	_X_OTHER
PUBLIC HAZ	ARD REG	IONAL PLA	ANASS	ET REPLACE	MENT
DESCRIBE: The a the Comprehensive use pattern away walkability.	Plan and Land	l Developme	nt Regulatior	ns, are designed	to shift the land
REQUEST TYPE:	NEW	REPLA	CEMENT	_X_CARRY	YOVER
PROJECT JUSTIFIC	CATION:				

To enhance the aesthetics of the transit corridors, improve the safety of pedestrians, increase the visibility of mass transit, and decrease traffic congestion in the Town's most populated and busy areas.

PROJECT SUPPORT (Town Council, Boards, Committees, etc.):

Town Council approved Resolution R-2003-100 to directing staff to submit an application for grant funding to the 2003 Transportation Enhancement Program for \$350,000.

PROJECT ALTERNATIVES: In the design phase, it may be possible to incorporate advertising space into the shelters, which could be used to offset maintenance costs or even produce revenue for the Town.

IMPACT OF PROJECT ON OTHER DEPARTMENTS (Support Services):

- Engineering: The location and access of bus shelters
- Public Works: The maintenance of bus shelters
- Landscaping: The existing landscaping in relationship to the bus shelters

CONSEQUENCES OF DELAYING THE PROJECT:

The Planning and Zoning Division has provided the Florida Department of Transportation (FDOT) a letter of intent committing to the seventeen (17) bus shelter in fiscal year 2008/09. Delaying the execution of this project will eliminate the awarded Transportation Enhancement Program funding and the eligibility of any possible future FDOT programs.

PROJECT IDENTIFICATION PROJECT LOCATION MAP PROJECT NAME: Bus Shelters for the Regional Activity Center **USER DEPARTMENT:** DS/Planning and Zoning PROJECT NUMBER: N/A Townwide/Regional Activity Center PROJECT LOCATION: ACCOUNT NUMBER: PROJECT INFORMATION PROJECT SUMMARY Design, and construct seventeen (17) public transit shelters to be placed at transit stops along the Town's three major transportation routes, primarily within the Town's Regional Activity Center (RAC) land use category. RELATIONSHIP TO OTHER PROJECTS EXPENDITURE SCHEDULE (000'S): do not use less than \$1,000 Project **Future COSTS** FY09 FY10 to Date Total FY13 FYII FY12 Planning, Design, Permitting \$72,000 \$72,000 Land Acquisition \$0 Site Work Improvements \$15,500 \$15,500 \$263,500 Construction \$263,500 Furnishings/Equipment \$14,000 \$14,000 Accrual \$0 TOTAL \$0 \$365,000 \$365,000 \$0 \$0 \$0 \$0 FUNDING SOURCES & SCHEDULE (000'S) Current Approved Bonds \$0 General Fund Undesignated Unreserved Fund Balance \$0 Police Forfeiture Funds \$0 Grants \$0 \$365,000 Enterprise Fund Undesignated Unreserved Retained Earnings \$0 Impact Fees, e.g. Police, Fire, Open Space, Recreation \$0 Other \$0 \$0 UNFUNDED (project cannot be completed) \$0 TOTAL **S0** \$365,000 \$0 SO \$0 \$0 \$0 OPERATING BUDGET IMPACT (000'S) SCHEDULE INFORMATION START FINISH Description 1st Year 2nd Year 3rd Year Personnel \$\$\$ \$11,250 \$14,625 \$19,013 GRANTS Operation & Maint. \$\$\$ \$2,000 \$2,000 \$2,000 PROPERTY Other Costs \$\$\$ **DESIGN** Offsetting Revenue/Savings PERMITTING NET OPERATING IMPACT \$13,250 \$16,625 \$21,013 CONSTRUCTION Comment: Grant details: Federally-funded FDOT grant awarded in 2004 (Project/Phase 418132-01), expires FY2008/2009

Capital Improvements Project Description Form

DEPARTMENT / DIVISION: DS/Planning & Zoning
CONTACT NAME / PHONE NUMBER: Tim Lee x1038
PROJECT TITLE: Street Tree Master Plan Implementation
PROJECT TYPE: Enhancement
PROJECT DETAIL: Expand and enhance the tree canopy on Town property and right-of-ways according to a professionally prepared Street Tree Master Plan. Key objectives will be the replacement of invasive exotic species and replacement of canopy lost during Hurricane Wilma (approximately 25%).
STRATEGIC PRIORITY:
XCOMP PLAN_X_COUNCIL GOAL _X_CODE REQUIREMENTOTHER
PUBLIC HAZARD REGIONAL PLAN ASSET REPLACEMENT DESCRIBE: The Comprehensive Plan calls for the continued use of the Tree Preservation Ordinance, which in part calls for trees to be mitigated where the on-site relocation or replacement of trees is not feasible.
REQUEST TYPE: _X_NEWREPLACEMENTCARRYOVER
PROJECT JUSTIFICATION: This project allows the Town to use the Tree Preservation funds for the purpose in which they were designed. Funds have been collected for tree removals and those funds must be used to plant new trees as required by the ordinance. The Town will be retaining a Landscape Architect to prepare a Street Tree Master Plan which will determine the most appropriate location for new trees. This project will also fulfill goals of the Comprehensive Plan to remove invasive exotic plant species.
PROJECT SUPPORT (Town Council, Boards, Committees, etc.): The Town Council has expressed interest in restoring the tree canopy after hurricane Wilma, which destroyed 25% of the tree canopy in Davie.
PROJECT ALTERNATIVES: None

IMPACT OF PROJECT ON OTHER DEPARTMENTS (Support Services): The Public Works department will need to provide maintenance of planted areas.

CONSEQUENCES OF DELAYING THE PROJECT: By planting trees now rather than later, it allows the trees to develop and increase in size and therefore multiplying all of their benefits.

PROJECT IDENTIFICATION						T LOCATIO	ON MAP
PROJECT NAME:	Master Stree	t Tree Instal	lation				
USER DEPARTMENT:							
PROJECT NUMBER:							
PROJECT LOCATION:	To be deterr	nined					
ACCOUNT NUMBER:							
PRO.	ECT INFOR	MATION					
PROJECT SUMMARY							
Add new trees and replace existi	ng tree canopy	y on Town pr	operty and r	ight-of-ways			
according to a professionally pre	pared Street 7	ree Master F	Plan. Low c	anopy areas			
in the Town will be specifically	targeted.			- '			
•	-						
RELATIONSHIP TO OTHER PROJECT							
Project will be similar to the Flan	mingo Road L	andscaping p	project.				
EXPENDITURE SCHEDULE			han \$1,000	· · · · · · · · · · · · · · · · · · ·			
00000	Project	Future	****				
COSTS	to Date	Total	FY09	FY10	FY11	FY12	FY13
Planning, Design, Permitting	\$30,000	\$0					
Land Acquisition		\$0					
Site Work Improvements			\$80,000				
Construction		\$0					
Furnishings/Equipment		\$0					
Accrual		\$0					
TOTAL	\$30,000	\$0	\$80,000	\$0	\$0	\$0	\$0
FUNDING SOURCES & SCH	EDULE (000		1:				
Current Approved Bonds		\$0					
General Fund Undesignated							
Unreserved Fund Balance		\$0					
Police Forfeiture Funds		\$0					
Grants		\$0					
Enterprise Fund Undesignated							
Unreserved Retained Earnings		\$0					
Impact Fees, e.g. Police, Fire,							
Open Space, Recreation	***	\$0					<u> </u>
Other	\$30,000	\$80,000					
UNFUNDED (project cannot		•					
be completed)	pan nan	\$0	n on niedysteineide Adeire	g vieno suo sensessia 🌬 🌬 el	Special region (Constant and Section	······································	Barrell Commence
TOTAL	\$30,000	\$80,000	\$0	\$0	\$0	\$0	\$0
	1 AM (0.000)					1.TV03.	
OPERATING BUDGET IMPA				SCHEDUL	E INFORM		
Description	1st Year	2nd Year	3rd Year		· · · · · · · · · · · · · · · · · · ·	START	FINISH
Personnel \$\$\$				GRANTS	<u> </u>		
Operation & Maint. \$\$\$	\$1,500	\$1,500	\$1,500	PROPERTY	<u> </u>		
Other Costs \$\$\$				DESIGN			
Offsetting Revenue/Savings	<u> </u>			PERMITTI			
NET OPERATING IMPACT	\$1,500	\$1,500	\$1,500	CONSTRU	CTION		

Capital Improvements Project Description Form

DEPARTMENT / DIVISION: DS/Planning & Zoning

CONTACT NAME / PHONE NUMBER: Tim Lee X 1038

PROJECT TITLE: Enhancement

PROJECT TYPE: Tree/shrub installation

which is a stated goal within the Comprehensive Plan.

PROJECT DETAIL: To install street trees and associated landscaping on Flamingo Road from Orange Drive to State Road 84 in accordance with a conceptual plan drawn by a Florida Registered Landscape Architect and accepted by the Town Council. The installation will utilize primarily native, wind resistant, drought resistant plants and is designed to be low maintenance. The project will be funded primarily by developer contributions (as new projects are proposed along the roadway) but may be supplemented with Tree Preservation funds.

STRATEGIC PRIORITY:

X_ COMP PLAN_X_ COUNCIL GOAL CODE REQUIREMENT OTHE	R
PUBLIC HAZARD REGIONAL PLAN ASSET REPLACEMENT	
DESCRIBE: The placement of appropriate native landscaping within the median of	
Flamingo Road will help to maintain the rural character of the western portion of the Town,	

REQUEST TYPE: X NEW REPLACEMENT CARRYOVER

PROJECT JUSTIFICATION: To provide landscaping for visual affect and to clean and purify the air and water. The heavily used corridor will be a showcase for utilizing native species, wind resistant species, and right-tree, right-place concepts. The landscaping on the corridor can be used as a model as additional streets are landscaped.

PROJECT SUPPORT (Town Council, Boards, Committees, etc.): The Town Council has demonstrated an interest in restoring the tree canopy after Hurricane Wilma.

PROJECT ALTERNATIVES: Landscape installation could be funded by way of the Tree Preservation Trust Fund (fees paid in lieu of replacement or relocation of trees existing on development sites), through developer contributions as developments are approved along Flamingo Road, or a combination of these.

IMPACT OF PROJECT ON OTHER DEPARTMENTS (Support Services): In cases where the developer contributions do not include maintenance agreements, Public Works may need to secure contracts for maintenance. In any event, maintenance cost will be minimized though use of appropriate drought-tolerant plants.

CONSEQUENCES OF DELAYING THE PROJECT: Missing out on the opportunity to have developers fund the majority of the project as new development occurs.

PROJECT IDENTIFICATION PROJECT LOCATION MAP PROJECT NAME: Flamingo Road Tree Installation **USER DEPARTMENT:** Flamingo PROJECT NUMBER: Flamingo Road PROJECT LOCATION: ACCOUNT NUMBER: PROJECT INFORMATION PROJECT SUMMARY Install street trees and associated landscaping on Flamingo Road from Orange Drive to State Road 84 in accordance with a conceptual plan drawn by a Florida Registered Landscape Architect and accepted by the Town Council. The installation will utilize primarily native, wind resistant, drought resistant plants and is designed to be low maintenance RELATIONSHIP TO OTHER PROJECTS EXPENDITURE SCHEDULE (000'S): do not use less than \$1,000 Project Future **COSTS** to Date Total **FY09** FY10 FY11 FY12 FY13 Planning, Design, Permitting \$5,000 Land Acquisition \$0 Site Work Improvements \$15,000 Construction \$0 Furnishings/Equipment \$0 \$0 Accrual \$0 TOTAL \$5,000 \$15,000 **S0** \$0 \$0 \$0 FUNDING SOURCES & SCHEDULE (000'S) Current Approved Bonds \$0 General Fund Undesignated Unreserved Fund Balance \$0 Police Forfeiture Funds \$0 Grants \$0 Enterprise Fund Undesignated Unreserved Retained Earnings \$0 Impact Fees, e.g. Police, Fire, \$0 Open Space, Recreation Other \$15,000 UNFUNDED (project cannot be completed) \$0 \$0 TOTAL \$0 S0 **S0 S0** SO \$15,000 **OPERATING BUDGET IMPACT (000'S)** SCHEDULE INFORMATION FINISH **START** Description 1st Year 2nd Year 3rd Year Personnel \$\$\$ \$0 GRANTS \$0 \$0 \$5,000 PROPERTY Operation & Maint. \$\$\$ \$5,000 \$5,000 DESIGN Other Costs \$\$\$ Offsetting Revenue/Savings PERMITTING

\$5,000

\$5,000

NET OPERATING IMPACT

\$5,000 CONSTRUCTION

New Capital Improvements Project Description Form

DEPARTMENT / DIVISION: DS/Planning & Zoning
CONTACT NAME / PHONE NUMBER: Tim Lee X 1038
PROJECT TITLE: SR7 Landscaping Enhancement
PROJECT TYPE: Enhancement
PROJECT DETAIL: Concurrent with a FDOT roadway resurfacing project, this project will place viable, drought resistant, wind tolerant plant species in the median of State Road 7 from Orange Drive to State Road 84, including an irrigation system, new soil, trees and drought resistant groundcover. An appropriate monument sign will also be provided as a gateway to the Town.
STRATEGIC PRIORITY:
COMP PLAN _XCOUNCIL GOALCODE REQUIREMENT _X_ OTHER
PUBLIC HAZARD _X_ REGIONAL PLAN ASSET REPLACEMENT
DESCRIBE : Aside from general goals of the Comprehensive Plan which support the preservation of native canopy, this project will help to fulfill goals set forth in the State Road 7 Corridor Master Plan. This project is part of the implementation of the SR7/US441 Collaborative, which is set forth in the Strategic Regional Policy Plan for South Florida.
REQUEST TYPE: X NEW REPLACEMENT CARRYOVER
PROJECT JUSTIFICATION: This project will increase the tree canopy on the east side of Town where the canopy is at its lowest level. As the State Road corridor is developed, a well designed landscape median will greatly improve the visual aspect of the corridor and may help bring in new projects. The project will make the corridor much more inviting and at the same time increase the tree canopy.
PROJECT SUPPORT (Town Council, Boards, Committees, etc.): In addition to adoption of the support of the State Road 7 Master Plan, the Town Council has expressed interest in increasing the Town's tree canopy after Hurricane Wilma.
PROJECT ALTERNATIVES: All the State Road 7 roadway improvements to proceed without landscape enhancements.
IMPACT OF PROJECT ON OTHER DEPARTMENTS (Support Services): Public Works would have to perform some maintenance once the landscaping is established.

Proj PZ 09-21.doc

CONSEQUENCES OF DELAYING THE PROJECT: Losing grant funds that appear to be available for this project and losing the opportunity to install landscaping as part of other necessary roadway improvements.

PROJECT IDENTIFICATION					PROJEC	T LOCATION	ON MAP
PROJECT NAME:	State Road	7 Landscapin	g Enhanceme	ent			
USER DEPARTMENT:	DS/Planning						
PROJECT NUMBER:							
PROJECT LOCATION:	State Road	7					
ACCOUNT NUMBER:	***************************************						
PRO.	JECT INFO	RMATION					
PROJECT SUMMARY	······································						
This project would add landscap	ing to the St.	Road 7 media	an, between (Orange		-	
Drive and State Road 84. Also i							
welcoming commuters into the T							
tolerant species would be selecte	_		•	,			
RELATIONSHIP TO OTHER PROJECT							
Adjacent to the Oaks Road enhan	ncement.						
EXPENDITURE SCHEDULE			han \$1,000				
	Project	Future					
COSTS	to Date	Total	FY09	FY10	FY11	FY12	FY13
Planning, Design, Permitting		\$20,000					
Land Acquisition		\$0					
Site Work Improvements		\$0	\$20,000				
Construction		\$0	\$270,000				
Furnishings/Equipment		\$0			***		
Accrual		\$0					
TOTAL	\$0	\$20,000	\$290,000	\$0	\$0	\$0	\$0
FUNDING SOURCES & SCH	EDITE (1900	(21					
Current Approved Bonds	LIBOUR (OV	\$0					
General Fund Undesignated		<u> </u>					
Unreserved Fund Balance		\$0	***************************************				
Police Forfeiture Funds		\$0					
Grants		\$0	\$1,000,000				
Enterprise Fund Undesignated		30	\$1,000,000				
Unreserved Retained Earnings		\$0					
Impact Fees, e.g. Police, Fire,		Ψ0					
Open Space, Recreation		\$0					
Other		\$0					
UNFUNDED (project cannot		,					
be completed)		\$0					
TOTAL	S0	\$0	\$1,000,000	\$0	\$0	\$0	\$0
	Inc. 1. a to the section of Table	• • • • • • • • • • • • • • • • • • •		1 10 (1991) (1992) (1993) (1993) (1993)			t region and the section
OPERATING BUDGET IMPA		e in its		SCHEDUL	E INFORM		
Description	1st Year	2nd Year	3rd Year			START	FINISH
Personnel \$\$\$				GRANTS			
Operation & Maint. \$\$\$	\$5,000	\$5,000	\$5,000	PROPERTY	7		
	1		I	DESIGN			
Other Costs \$\$\$		J	<u> </u>	DESIGN		J	<u> </u>
Other Costs \$\$\$ Offsetting Revenue/Savings				PERMITTI	NG		

Capital Improvements Project Description Form

DEPARTMENT / DIVISION: Parks and Recreation CONTACT NAME / PHONE NUMBER: Dennis Andresky 954-797-1150 PROJECT TITLE: Water Play Area **PROJECT TYPE:** New Construction **PROJECT DETAIL:** Renovation/Upgrade/Improvement at Pine Island Park Aquatics and Fitness Center and Pool to include: Pool Pump Room/Filter System Upgrade – Completed: Install Chlorine Generation System – Projected completion August 2008; and construction of a 4,000 sf Water Play Area. Replace/upgrade pool pump and filtration system/Install a chlorine generation system and 4000 sf water play area with pumping/filtration system and restrooms. The Town was awarded a \$200,000 Florida Recreation Development Assistance Program Grant for Water Play Area construction. STRATEGIC PRIORITY: _COMP PLAN _*_ COUNCIL GOAL CODE REQUIREMENT * OTHER PUBLIC HAZARD REGIONAL PLAN ASSET REPLACEMENT DESCRIBE: Water Play Area was a council goal per 1998 Parks Bond. REQUEST TYPE: NEW REPLACEMENT * CARRYOVER **PROJECT JUSTIFICATION:** Needed to keep facility in proper operational condition and to provide water play area addition per 1998 Parks Bond. PROJECT SUPPORT (Town Council, Boards, Committees, etc.): All in support. **PROJECT ALTERNATIVES:** If the water play area is not completed by April 30, 2009, the Town would not receive the \$200,000 FRDAP Grant reimbursement (the grant cannot be converted and no extensions will be granted) IMPACT OF PROJECT ON OTHER DEPARTMENTS (Support Services): Assistance needed from Public Works (Project Management) and Utilities Departments.

CONSEQUENCES OF DELAYING THE PROJECT: Loss of FRDAP Grant Funding

(\$200,000).

PROJ	ECT IDEN	FIFICATION			PROJEC	T LOCATIO	ON MAP
PROJECT NAME:	Water Play	Area					
USER DEPARTMENT:	Parks and R						
PROJECT NUMBER:							
PROJECT LOCATION:	3801 S Pine	Island Road			i		
ACCOUNT NUMBER:	030-3404-5	72-6203 / 030	-3302-572-62	03			
PRO	JECT INFO	RMATION					
PROJECT SUMMARY							
Construct water play area at pine	island park a	quatics and fi	ness center to	include:			
pool pump and filter upgrade/inst							
4,000 sf water play area. Pump r							
installed in August, 2008. Cost to	r	•					
RELATIONSHIP TO OTHER PROJECT	S						
EXPENDITURE SCHEDULE			nan \$1,000				
	Project	Future					
COSTS	to Date	Total	FY09	FY10	FY11	FY12	FY13
Planning, Design, Permitting	\$57,000	\$70,000	\$70,000				
Land Acquisition		\$0					
Site Work Improvements		\$0					
Construction	\$523,000	\$991,000	\$991,000				
Furnishings/Equipment		\$0					
Accrual		\$0					
TOTAL	\$580,000	\$1,061,000	\$1,061,000	\$0	\$0	\$0	\$0
FUNDING SOURCES & SCHI	EDULE (000)'S)					
Current Approved Bonds Parks							
Open Space Bond Dist 2		\$841,000	\$841,000				
General Fund Undesignated					<u> </u>		
Unreserved Fund Balance		\$0					
Police Forfeiture Funds		\$0					
Approved Grant Matching Funds		\$200,000	\$200,000		<u> </u>		
Enterprise Fund Undesignated						:	
Unreserved Retained Earnings		\$0					
Impact Fees, e.g. Police, Fire,							
Open Space, Recreation		\$0					
Other		\$20,000	\$20,000		1		
UNFUNDED (project cannot		, í		T			
be completed)		\$0					
TOTAL	\$0	\$1,061,000	\$1,061,000	\$0	S 0	\$0	\$0
ODED ATIMO DAID OFFICE A	C37 (0001C)			I COMPANY	37 383377737	- TOYON	
OPERATING BUDGET IMPA		0.437	In 137	SCHEDUL	E INFORM	. 7.5	THE TRUE
Description	1st Year	2nd Year	3rd Year			START	FINISH
Personnel \$\$\$				GRANTS	200000		Apr-09
Operation & Maint. \$\$\$	\$20,000	\$20,000	\$20,000	PROPERTY	Ý		
Other Costs \$\$\$				DESIGN			
Offsetting Revenue/Savings	\$42,350	\$42,350	\$42,350	PERMITTI			
NET OPERATING IMPACT	\$62,350	\$62,350	\$62,350	CONSTRU	CTION	i	1

Capital Improvements Project Description Form

DEPARTMENT / DIVISION: Parks and Recreation

CONTACT NAME / PHONE NUMBER: Dennis Andresky 954-797-1150

PROJECT TITLE: Van Kirk Parcel Environmental Education Center

PROJECT TYPE: New Construction/Area Improvement

PROJECT DETAIL: Site development to meet requirements of Florida Communities Trust and Broward County Land Preservation Bond Program acquisition funding agreements. The Town is utilizing grant funding, a mitigation agreement with Home Dynamics and an agreement with the Wildlife Care Center to construct an 82 acre wetland area, 18 acres of perimeter berming and to improve a 15 acre upland area. The 15 acre upland area will include a nature center that is to be built by the Wildlife Care Center. The improvements to be completed by the Wildlife Care Center include:

- o 3,000 sq. ft. environmental education center with a wrap around deck to serve as an observation overlook for viewing of the wetland area and wildlife. The EEC per the FCT grant management plan is to include: public restrooms, staff office space and storage, a class room with audiovisual facilities and an exhibit space or area.
- o three acres of wildlife habitat area for rehabilitation of wildlife
- o landscaping and approach walkways

STRATEGIC PRIORITY:

COMP PLAN y	es COUNCIL	GOALCODE RE	QUIREMENT _	OTHER
PUBLIC HAZA	ARD REG	SIONAL PLAN AS	SET REPLACE	MENT
DESCRIBE				
REQUEST TYPE: _	NEW _	REPLACEMENT	*_CARRY	OVER

PROJECT JUSTIFICATION: Development required per FCT and Broward County Land Preservation Bond Program agreements and Home Dynamics Mitigation Agreement.

PROJECT SUPPORT (Town Council, Boards, Committees, etc.): All in support.

PROJECT ALTERNATIVES: Return acquisition funding in the amount of \$4.5 million to FCT and \$2 million to Broward County. Loss of payment for fill material to be removed and utilized by Home Dynamics per mitigation agreement as amended.

IMPACT OF PROJECT ON OTHER DEPARTMENTS (Support Services): Public Works Department or Programs Manager to serve as liaison for execution of mitigation contract.

CONSEQUENCES OF DELAYING THE PROJECT: Town Council priority project.

Capital Improvements Project Description Form

DEPARTMENT / DIVISION: Parks and Recreation

CONTACT NAME / PHONE NUMBER: Dennis Andresky 954-797-1150

PROJECT TITLE: Van Kirk Parcel Upland Area Development

PROJECT TYPE: New Construction

PROJECT DETAIL: Site development to meet requirements of Florida Communities Trust and Broward County Land Preservation Bond Program acquisition funding agreements. The Town is utilizing grant funding, a mitigation agreement with Home Dynamics and an agreement with the Wildlife Care Center to construct an 82 acre wetland area, 18 acres of perimeter berming and to improve a 15 acre upland area. The Town has received a Land and Water Conservation Fund Grant (\$400,000 project with \$200,000 reimbursable) for development of the 15 acre upland area located at the north end of the property to include:

- fencing \$35,000
- access road and auto and equestrian trailer parking areas \$35,000
- irrigation \$50,000
- landscaping \$35,000
- equestrian and nature trail \$20,000
- multiuse trail with ten exercise/fitness stations \$60,000
- picnic area with two small shelter with two picnic tables each \$25,000
- a playground area \$60,000
- boardwalk \$35,000
- canoe launch \$25,000
- overlook tower \$15,000
- four park benches \$2,250
- two bike racks \$1,000
- park entrance sign \$1,000
- three hitching posts \$750

The LWCF grant project completion deadline is 1/19/2009. A time extension may be requested in July of 2008 from the Florida Department of Environmental Protection however, approval of any such request in not guaranteed.

STRATEGIC PRIORITY:

_ COMP PLAN <u>yes</u> COUNCIL GOAL	CODE REQUIREMENTOTHER
PUBLIC HAZARD REGIONAL	PLAN ASSET REPLACEMENT
DESCRIBE	

REQUEST TYPE:	NEW	REPLACEMENT	*	CARRYOVER
KUDQUESTILLI.	7 A CET 1	TARIX RIANCESTARESTA T		CHILLOILI

PROJECT JUSTIFICATION: Development required per FCT and Broward County Land Preservation Bond Program agreements.

PROJECT SUPPORT (Town Council, Boards, Committees, etc.): All in support.

PROJECT ALTERNATIVES: Return acquisition funding in the amount of \$4.5 million to FCT and \$2 million to Broward County.

IMPACT OF PROJECT ON OTHER DEPARTMENTS (Support Services): Public Works Department to provide project management.

CONSEQUENCES OF DELAYING THE PROJECT: Town Council priority project.

PROJE	CT IDENTI	FICATION			PROJEC	T LOCATION	ON MAP
PROJECT NAME:	Van Kirk Pa	arcel Upland	Area Develo	pment			
USER DEPARTMENT:	Parks & Red						
PROJECT NUMBER:							
PROJECT LOCATION:	1750 SW 13	6th Avenue,	davie				
ACCOUNT NUMBER:	030-3302-5						
PROJ	ECT INFOR	RMATION		1.			
PROJECT SUMMARY							
Site improvements to meet require	rements of Fl	orida Commi	inity Trust	Broward			
County Land Preservation Bond and Land & Water Conservation Fund Program grant agreements to develop 15 acres at the north end of the site for open passive							
use ie. Fencing, trails, fitness stat					ž		
small shelters with tables, park b			гоас & рап	king, two			
RELATIONSHIP TO OTHER PROJECT		ke racks etc.					
RELATIONSHIP TO OTHER PROSECT							
EXPENDITURE SCHEDULE	(000'S): do i	of use less	han \$1,000				
	Project	Future					
COSTS	to Date	Total	FY09	FY10	FY11	FY12	FY13
Planning, Design, Permitting		\$0	\$400,000	1 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 -	2.7.11		1117
Land Acquisition		\$0	4400,000				
Site Work Improvements		\$0					
Construction		\$0					
Furnishings/Equipment		\$0					
Accrual		\$0					
TOTAL	\$0	\$0 \$0	\$400,000	\$0	\$0	\$0	\$0
	1 00	30	3400,000	1	Ψ	90	D V
FUNDING SOURCES & SCH	EDILLE (000	10)					
Current Approved Bonds		\$0		T .			
General Fund Undesignated		3 U					·······
Unreserved Fund Balance		60					
Police Forfeiture Funds		\$0			 		
Grants		\$0	0000 000				
Enterprise Fund Undesignated		\$0	\$200,000				
		60					
Unreserved Retained Earnings Impact Fees, e.g. Police, Fire,		\$0					
Open Space, Recreation		60	6200 000				
Other		\$0	\$200,000				
UNFUNDED (project cannot		\$0					
				1			
be completed) TOTAL	60	\$0	0.400.000		Constitution State State Co. Vo.	mvenovenovenovenovo (* 1700)	and the second of the
IUIAL	\$0	\$0	\$400,000	S0	\$0	\$0	\$0
OPERATING BUDGET IMPA		12 100	12 1 5 7	SCHEDUL	E INFORM		and a resource
Description	1st Year	2nd Year	3rd Year			START	FINISH
Personnel \$\$\$				GRANTS	<u> </u>		
Operation & Maint. \$\$\$		\$14,000	\$23,000	PROPERTY			
Other Costs \$\$\$				DESIGN			
Offsetting Revenue/Savings				PERMITTI			
NET OPERATING IMPACT	\$0	\$14,000	\$23,000	CONSTRU	CTION	l	

Capital Improvements Project Description Form

DEPARTMENT / DIVISION: Public Works

CONTACT NAME / PHONE NUMBER: Manny Diez 954-797-1240

PROJECT TITLE: Playground Equipment Replacement

PROJECT TYPE: Asset Replacement

PROJECT DETAIL: Replacement of playground equipment at the following town parks due to deterioration of the asset due to age and in some cases abuse by users. Replacement structures will all be very similar in construction allowing for

Berman Park: \$65,000.00 Replace playground equipment that is 20 years old due to deteriorating condition of the wooden structures. Equipment to include Swings; a Multi-component Play Structure for children 5 to 12 years of age and a Multi-component Play Structure for children 2 to 5 years of age.

Bamford Sports Complex: \$65,000.00 Replace existing playground equipment in the easterly play area due to de-lamination of support post and bases. (**Playground is now closed due to unsafe conditions**) Equipment to include Swings; a Multi-component Play Structure for children 5 to 12 years of age and a Multi-component Play Structure for children 2 to 5 years of age.

Driftwood Park: \$65,000.00 Unsafe playground equipment was removed in 2006 and has not yet been replaced. Equipment to include Swings; a Multi-component Play Structure for children 5 to 12 years of age and a Multi-component Play Structure for children 2 to 5 years of age.

Waverly Park: \$60,000.00 Replace aging playground equipment the is rusted and in bad condition. Equipment to include Swings; a Multi-component Play Structure for children 5 to 12 years of age and a Multi-component Play Structure for children 2 to 5 years of age.

Spare Components Kit: \$20,000 Purchase of a set of components that are normal wear items and/or structural components. These will be suitable for all of the proposed structures and should considerably extend the service life of the new playgrounds.

STRATEGIC PRIORITY:

_X	COMP PLA	NCOU	JNCIL GOAL	CO	DE I	REQUIR	EMENT _	_OTHER
x_	PUBLIC HA	AZARD _	_REGIONAL	PLAN	_x	ASSET	REPLACE	MENT
DES	CRIBE							
			Proj PR_(09-25.doc				

REQUEST TYPE:	NEW	X	REPLACEMENT	CARRYOVER

PROJECT JUSTIFICATION: In the past, playground equipment and structures were purchased individually, from the lowest bidder, without regard for maintenance and repair. Many of these playgrounds are wood structures that have deteriorated. Replacement components are no longer available because all of the manufacturers are either out of business or no longer make these type of structures. These playground structures will need to be addressed in the near future due to unsafe conditions. The Town's Comprehensive Plan, Capital Improvement Element, Policy 1.6 states that "in the event it has been determined that a condition exists that creates a public hazard, priority shall be given to the capital project(s) designed to correct such condition". In addition the Comprehensive Plan gives priority to "the need for periodic replacement and renewal of existing capital facilities".

PROJECT SUPPORT (Town Council, Boards, Committees, etc.):

Public Works, Park and Recreation

PROJECT ALTERNATIVES:

Since no replacement parts are currently available,

- 1. Contract for the replacement of structural components of the playground by a specialty contractor that could custom fabricate the components. This will be expensive and will be investing money into an asset that will continue to deteriorate.
- 2. Demolish existing playground when deemed unsafe

IMPACT OF PROJECT ON OTHER DEPARTMENTS (Support Services):

Without the new playgrounds, after school and summer programs will be hindered.

CONSEQUENCES OF DELAYING THE PROJECT: Maintenance money will need to be rechanneled into these structures. Lack of play equipment for the youth of the Town.

PROJECT IDENTIFICATION						T LOCATION	ON MAP
PROJECT NAME:	Playground Equipment Replacement					<u></u>	
USER DEPARTMENT:	Parks and R	ecreation					
PROJECT NUMBER:							
PROJECT LOCATION:	Bergeron ar	d Driftwood	Parks				
ACCOUNT NUMBER:							
PROJ	ECT INFO	RMATION					
PROJECT SUMMARY							
Replacement of complete playgro	ound structure	es that have t	een demolis	hed due to			
safety issues							
				•			
RELATIONSHIP TO OTHER PROJECT	S						
EVENDIOUDE COURSI E	(000)01- 4		41 - 201 000				
EXPENDITURE SCHEDULE			tnan 51,000				
Cocre	Project	Future	*****	F37/10			way 14 A
COSTS Planning, Design, Permitting	to Date	Total	FY09	FY10	FY11	FY12	FY13
		\$0					
Land Acquisition		\$0 \$0					
Site Work Improvements Construction		\$0 \$0	6105.000				
Furnishings/Equipment		\$0 \$0	\$195,000				
Accrual		\$0					
TOTAL	\$0	• • • • • • • • • • • • • • • • • • • 	6105.000	\$0	\$0	\$0	S0
IOIAL	JU	\$0	\$195,000		ΦV	Į ΦU	pν
FUNDING SOURCES & SCH	SINULIS ZOO	1167					
the state of the s		(3)	1		I .	1	inin ilin nei eeni I
Current Approved Bonds - Parks		60	6105000		according to the second		
Open Space (dist 1 & 3) General Fund Undesignated		\$0	\$195,000				
Unreserved Fund Balance		60					
Police Forfeiture Funds		\$0 \$0	<u> </u>				
Grants		\$0 \$0					
Enterprise Fund Undesignated		20					<u> </u>
Unreserved Retained Earnings		\$0					ļ
Impact Fees, e.g. Police, Fire,		30	ļ				<u> </u>
Open Space, Recreation		\$0					
Other		\$0					
UNFUNDED (project cannot		40	<u> </u>		 		
be completed)		\$0					
TOTAL	\$0	<u>\$0</u>	\$195,000	SÕ	\$0	SÕ	S0
	,		1 0125,000	j as taki dia ani	Palangania a y. Ya	¥esten a tepap ero n.	I manada da kata XX
OPERATING BUDGET IMPA	CT (nanc)			SCHEDIII	E INFORM	ATION	
Description	1st Year	2nd Year	3rd Year	SCHEDOL	L INTURE	START	FINISH
Personnel \$\$\$	List i car	THU I CAL	nin i cat	CD ANTO	T	SIANI	1 11 11 21 1
				GRANTS	<u>.</u>		
Operation & Maint. \$\$\$ Other Costs \$\$\$	-			PROPERT	I	Nov. 00	Jan-09
				DESIGN	NG.	Nov-08	
Offsetting Revenue/Savings NET OPERATING IMPACT	\$0	\$0	\$0	PERMITTI CONSTRU		Feb-09 Jul-09	Apr-09 Sept. 2009

Capital Improvements Project Description Form

DEPARTMENT / DIVISION: Parks and Recreation

CONTACT NAME / PHONE NUMBER: Dennis Andresky 954-797-1150

PROJECT TITLE: Sunny Lake Bird Sanctuary Park Development

PROJECT TYPE: New Construction

PROJECT DETAIL: Site development to meet requirements of Florida Communities Trust Grant and Broward County Land Preservation Bond Program acquisition funding agreements to include: fitness trail, nature trail, horse trail, canoe launch, playground, picnic area, multipurpose play field, floating boardwalk, observation platform, gazebo, fishing pier, wetland restoration, upland restoration, removal of invasive/exotic plant species and renovation of the existing buildings to provide use as nature conservation center. The phased development plan for the site is:

FY07

- fencing installed to control access pending further site work.

FY08 \$257,300 available funding to be used for:

- preparation of as built prints for existing structure to be converted for use as nature center
- demolition of existing structures except for main house
- structural integrity work on house to be renovated for use as nature center

FY09 \$85,000 to include:

- fencing \$20,000
- wildlife survey \$10,000
- exotic plant removal/control \$15,000
- archeological survey \$10,000
- upland restoration \$10,000
- wetland restoration \$10,000
- connect lake to C-2 canal \$5,000
- design and permitting \$25,000
- landscape plan \$5,000.

FY10 \$235,000 to include:

- fishing pier \$45,000
- entrance road \$15,000
- parking \$40,000
- canoe launch \$20,000
- equestrian trail \$15,000

- exotic plant removal/control \$15,000
- upland restoration \$5,000
- wetland restoration \$20,000
- irrigation \$60,000

FY11 \$300,000 t include:

- playground \$75,000
- picnic area \$25,000
- nature trail with 10 fitness exercise stations \$25,000
- boardwalk with overlook \$100,000
- three hitching posts \$750
- three bike racks \$1,000
- upland restoration \$5,000
- wetland restoration \$10,000
- sod and landscaping \$60,000

FY12 \$225,000 to include:

- convert existing house into conservation center \$210,000
- upland restoration \$5,000

Department to provide project management.

- wetland restoration \$10,000.

STRATEGIC PRIORITY:

COMED DE ANT

COMP PLAN <u>ves</u> COUNCIL GOALCODE REQUIREMENTOTHER
PUBLIC HAZARDREGIONAL PLANASSET REPLACEMENT
DESCRIBE
REQUEST TYPE:NEWREPLACEMENT*_CARRYOVER
PROJECT JUSTIFICATION: Development is required per FCT and Broward County LPB acquisition funding agreements.
PROJECT SUPPORT (Town Council, Boards, Committees, etc.): All in support.
PROJECT ALTERNATIVES: Return grant funding used for site acquisition in the amount of \$

CONSEQUENCES OF DELAYING THE PROJECT: Resident complaints. The FCT required improvements must be completed by April of 2012.

IMPACT OF PROJECT ON OTHER DEPARTMENTS (Support Services): Public Works

PROJE	PROJEC	T LOCATIO	ON MAP				
PROJECT NAME:	Sunny Lake						
USER DEPARTMENT:	Parks and Recreation						
PROJECT NUMBER:							
PROJECT LOCATION:	Sunny Land	Bird Santua	ry Park		·		
ACCOUNT NUMBER:		set up for thi					
	ECT INFOR						
PROJECT SUMMARY							
Site development to meet Florida Com	munity Trust a	nd Broward Co	ounty				
Land Preservation Bond Program Agreen							
canoe launch, playground, picnic area							
floating boardwalk, observation platform		<u> </u>		79-			
tion, nature center and exotic plant remov		pici, wedana a	na apiana restoi	141-		•	
RELATIONSHIP TO OTHER PROJECT		***************************************					
RELATIONSHIP TO OTHER PROJECT	2						
EXPENDITURE SCHEDULE	(000°S): do r	of use less	han \$1 000		r Sast var it		
DAI DINDITONE SCILEDOLE	Project	Future	man 01,000				
COSTS	to Date	Total	FY09	FY10	FY11	FY12	FY13
Planning, Design, Permitting	to Date	\$50,000	\$50,000	FIIO	1.111	112	¥ \$ \$-2
Land Acquisition		\$50,000	\$50,000				<u> </u>
Site Work Improvements	\$257,300	\$795,000	\$35,000	\$235,000	\$300,000	\$225,000	
Construction	#257,500	\$0	\$33,000	\$233,000	\$300,000	Φ223,000	
Furnishings/Equipment		\$0 \$0		•			
Accrual		\$0					
TOTAL	\$257,300	\$845,000	\$85,000	\$235,000	\$300,000	\$225,000	\$0
IOIAL	a237,300	\$643,000	\$65,000	\$233,000	\$300,000	\$223,000	φ0.
FUNDING SOUDCES & SCUI	EDIUE (000	16)					
FUNDING SOURCES & SCHI		3)					
Current Approved Bonds District		##10 00D	A.O. #00	m + 40 500	****	# 22 5 000	
1 Parks Open Space		\$710,000	\$42,500	\$142,500	\$300,000	\$225,000	
General Fund Undesignated		*	·				
Unreserved Fund Balance		\$0	-				
Police Forfeiture Funds		\$0	\$10 ** 00	000 500			
Grants		\$135,000	\$42,500	\$92,500			
Enterprise Fund Undesignated		**					
Unreserved Retained Earnings		\$0					
Impact Fees, e.g. Police, Fire,							
Open Space, Recreation	1 3/2 / / // 1881		!			1	
	\$257,300	\$0					
Other	\$257,500	\$0 \$0					
Other UNFUNDED (project cannot	9237,300						
Other UNFUNDED (project cannot be completed)		\$0					
Other UNFUNDED (project cannot	\$257,300		\$85,000	\$235,000	\$300,000	\$225,000	\$0
Other UNFUNDED (project cannot be completed) TOTAL	\$257,300	\$0	\$85,000				\$0
Other UNFUNDED (project cannot be completed) TOTAL OPERATING BUDGET IMPA	\$257,300 CT (000'S)	\$0 \$845,000			\$300,000 E INFORM	ATION	
Other UNFUNDED (project cannot be completed) TOTAL OPERATING BUDGET IMPA Description	\$257,300	\$0	\$85,000 3rd Year	SCHEDUL			S0 FINISH
Other UNFUNDED (project cannot be completed) TOTAL OPERATING BUDGET IMPA	\$257,300 CT (000'S)	\$0 \$845,000				ATION	
Other UNFUNDED (project cannot be completed) TOTAL OPERATING BUDGET IMPA Description Personnel \$\$\$ Operation & Maint. \$\$\$	\$257,300 CT (000'S)	\$0 \$845,000		SCHEDUL	E INFORM	ATION	
Other UNFUNDED (project cannot be completed) TOTAL OPERATING BUDGET IMPA Description Personnel \$\$\$	\$257,300 CT (000'S)	\$0 \$845,000		SCHEDUL GRANTS	E INFORM	ATION	
Other UNFUNDED (project cannot be completed) TOTAL OPERATING BUDGET IMPA Description Personnel \$\$\$ Operation & Maint. \$\$\$	\$257,300 CT (000'S)	\$0 \$845,000		SCHEDUL GRANTS PROPERTY	E INFORM	ATION	

Town of Davie Capital Improvements Project Description Form

DEPARTMENT / DIVISION: Parks and Recreation CONTACT NAME / PHONE NUMBER: Dennis Andresky 954-797-1150 PROJECT TITLE: SW 8th Street Park Development **PROJECT TYPE:** Neighborhood Park Development **PROJECT DETAIL:** Site development to meet requirements of Broward County Land Preservation Bond Program acquisition funding inter-local agreement to include: perimeter fencing, basketball court, playground, one picnic shelter with two picnic tables, open play area, 20% native landscaping, parking for four vehicles (one handicapped and three regular), concrete recreational path from parking area to picnic shelter, one bike rack, three park benches, park identification sign and low level security lighting. STRATEGIC PRIORITY: __COMP PLAN ves COUNCIL GOAL ___CODE REQUIREMENT ___OTHER PUBLIC HAZARD REGIONAL PLAN ASSET REPLACEMENT DESCRIBE REQUEST TYPE: NEW REPLACEMENT * CARRYOVER PROJECT JUSTIFICATION: Development required per Broward County Inter-local Agreement. PROJECT SUPPORT (Town Council, Boards, Committees, etc.): All in support. PROJECT ALTERNATIVES: Return acquisition funding in the amount of \$\\$ to Broward County. IMPACT OF PROJECT ON OTHER DEPARTMENTS (Support Services): Public Works

CONSEQUENCES OF DELAYING THE PROJECT: Resident complaints.

Department to provide project management.

PROJE	CT IDENTI	FICATION			PROJEC	T LOCATIO	ON MAP
PROJECT NAME:	SW 8th Stre	e Parcel Dev	elopment				
USER DEPARTMENT:	Parks and R						
PROJECT NUMBER:		· · · · · · · · · · · · · · · · · · ·					
PROJECT LOCATION:	13500 SW 8	Sth Street, Da	ıvie				
ACCOUNT NUMBER:		,					
PROJ	ECT INFOR	RMATION	er Maria Maria				
PROJECT SUMMARY	(4))						
Site development to meet requirement	nts of Broward	County Land	Preservation 1	Bond			
Program acquisition funding inter-le							
court, playground, one picnic shelter	•						
landscaping, parking for four vehicle							
recreational path from parking area t		r, one bike rac	k, three park l	oenches, park			
identification sign and low level sec							
RELATIONSHIP TO OTHER PROJECT	18						
EXPENDITURE SCHEDULE	(000'S): do :	not tree loce	han \$1 000				<u> </u>
DAI LADITORE SCHEDOLE	Project	Future	man 51,000	1			
COSTS	to Date	Total	FY09	FY10	Y23/44	EVIO	FY13
Planning, Design, Permitting	to Date	\$20,000	\$20,000	FIIV	FY11	FY12	Ł X Ś Ż
Land Acquisition		\$20,000	\$20,000				
Site Work Improvements	\$40,000	\$90,000	\$90,000				
Construction	\$40,000	\$130,000	\$130,000				
Furnishings/Equipment		\$4,900				1	
Accrual		\$4,900	\$4,900				
TOTAL	\$40,000	\$244,900	\$244,900	\$0	\$0	\$0	\$0
TOTAL	1 940,000	1 9244,500	φ244,700°	1 300		29	φυ
FUNDING SOURCES & SCH	EDILLE (000	1.6.)					
Current Approved Bonds Dist 3	LDOLL (OK	1		1			
Parks Open Space	\$40,000	0122.450	6122 450	1			
General Fund Undesignated	\$40,000	\$122,450	\$122,450				
Unreserved Fund Balance		0.0					
Police Forfeiture Funds		\$0 \$0					
Grants		\$122,450	\$122,450				
Enterprise Fund Undesignated		\$122,430	\$122,430				<u> </u>
Unreserved Retained Earnings		\$0]				
Impact Fees, e.g. Police, Fire,		, DO					
Open Space, Recreation		\$0		Ì			
Other		\$0		 			
UNFUNDED (project cannot		Φ.					
be completed)		\$0					
TOTAL	\$40,000		\$244,900	\$0	\$0	\$0	S0
	1		I WARRANCO	and filminister de Seider de S Transport de Seider de S	Processor (1999)	The state of the s	parate san san wax
OPERATING BUDGET IMPA	CT (000'S)			SCHEDUL	E INFODM	ATION	. 3.
Description	1st Year	2nd Year	3rd Year	SCHEDUL	E HATURIV	START	FINISH
	ist feat	zno rear	oru rear	CD ANTEC	11.27	SIAKI	FIRISH
Personnel \$\$\$	<u> </u>	00.000	60.000	GRANTS	<u> </u>		
Operation & Maint. \$\$\$	_	\$8,000	\$8,000	PROPERTY	[
Other Costs \$\$\$	<u> </u>		ļ	DESIGN	l NC		
Offsetting Revenue/Savings	1	66 662	60.000	PERMITTI			
NET OPERATING IMPACT	\$0	\$8,000	\$8,000	CONSTRU	CTION]	L

Capital Improvements Project Description Form

DEPARTMENT / DIVISION: Parks and Recreation **CONTACT NAME / PHONE NUMBER:** Dennis Andresky 954-797-1150 **PROJECT TITLE:** Picnic Tables **PROJECT TYPE:** Asset Replacement **PROJECT DETAILS:** Purchase twenty picnic tables to replace worn out existing picnic tables and or add picnic tables to high use picnic areas. STRATEGIC PRIORITY: __COMP PLAN __COUNCIL GOAL ___ CODE REQUIREMENT _X_ OTHER ___ PUBLIC HAZARD ___ REGIONAL PLAN ASSET REPLACEMENT **DESCRIBE** Needed to maintain service levels REQUEST TYPE: NEW REPLACEMENT X CARRYOVER **PROJECT JUSTIFICATION:** Needed to maintain service levels. PROJECT SUPPORT (Town Council, Boards, Committees, etc.): Parks and Recreation Advisory Board **PROJECT ALTERNATIVES: None** IMPACT OF PROJECT ON OTHER DEPARTMENTS (Support Services): PW would need to take picnic tables to the sites. CONSEQUENCES OF DELAYING THE PROJECT: Resident complaints concerning lack of or poor condition picnic tables.

PROJECT IDENTIFICATION						T LOCATION	ON MAP
PROJECT NAME:	Picnic Table	S	•••••			······································	
USER DEPARTMENT:	Parks & Recreation						
PROJECT NUMBER:							
PROJECT LOCATION:							
ACCOUNT NUMBER:		***************************************					
PROJ	ECT INFOR	MATION					
PROJECT SUMMARY							
Purchase twenty assembled picni	ic tables to ren	lace existing	worn our pi	cnic tables			
or to add picnic tables to high us		•	·				
RELATIONSHIP TO OTHER PROJECT	rs						
EXPENDITURE SCHEDULE			han \$1,000				
COSTS	Project to Date	Future Total	FY09	FY10	MCMA ZOLINI	20873.0	1011.7±2
Planning, Design, Permitting	to Date	10tai \$0	r 1 U 9	FKIU	FY11	FY12	FY13
Land Acquisition		\$0					
Site Work Improvements Construction		\$0					
		\$0	015000				
Furnishings/Equipment Accrual		\$0	\$15,000				
	Φ0	\$0	016000	.	ቀለ	¢ñ.	φΛ
TOTAL	\$0	\$0 \$0	\$15,000	\$0	\$0	\$0	\$0
TOTAL		\$0	\$15,000	\$0	\$0	\$0	\$0
TOTAL FUNDING SOURCES & SCH		\$0	\$15,000	\$0	\$0	\$0	\$0
TOTAL FUNDING SOURCES & SCH Current Approved Bonds		\$0	\$15,000	\$0	\$0	\$0	\$0
TOTAL FUNDING SOURCES & SCH Current Approved Bonds General Fund Undesignated		\$0 'S)	\$15,000	\$0	\$0	\$0	\$0
TOTAL FUNDING SOURCES & SCH Current Approved Bonds General Fund Undesignated Unreserved Fund Balance		\$0 (S) \$0	\$15,000	\$0	\$0	\$0	\$0
TOTAL FUNDING SOURCES & SCH Current Approved Bonds General Fund Undesignated Unreserved Fund Balance Police Forfeiture Funds		\$0 S) S0 \$0	\$15,000	\$0	\$0	\$0	\$0
FUNDING SOURCES & SCH Current Approved Bonds General Fund Undesignated Unreserved Fund Balance Police Forfeiture Funds Grants		\$0 (S) \$0	\$15,000	\$0	\$0	\$0	\$0
FUNDING SOURCES & SCH Current Approved Bonds General Fund Undesignated Unreserved Fund Balance Police Forfeiture Funds Grants Enterprise Fund Undesignated		\$0 S) \$0 \$0 \$0	\$15,000	\$0	\$0	\$0	\$0
FUNDING SOURCES & SCH Current Approved Bonds General Fund Undesignated Unreserved Fund Balance Police Forfeiture Funds Grants Enterprise Fund Undesignated Unreserved Retained Earnings		\$0 S) S0 \$0	\$15,000	\$0	\$0	\$0	\$0
FUNDING SOURCES & SCH Current Approved Bonds General Fund Undesignated Unreserved Fund Balance Police Forfeiture Funds Grants Enterprise Fund Undesignated Unreserved Retained Earnings Impact Fees, e.g. Police, Fire,		\$0 \$0 \$0 \$0 \$0		\$0	\$0	\$0	\$0
FUNDING SOURCES & SCH Current Approved Bonds General Fund Undesignated Unreserved Fund Balance Police Forfeiture Funds Grants Enterprise Fund Undesignated Unreserved Retained Earnings Impact Fees, e.g. Police, Fire, Open Space, Recreation		\$0 \$0 \$0 \$0 \$0 \$0	\$15,000	\$0	\$0	\$0	\$0
FUNDING SOURCES & SCH Current Approved Bonds General Fund Undesignated Unreserved Fund Balance Police Forfeiture Funds Grants Enterprise Fund Undesignated Unreserved Retained Earnings Impact Fees, e.g. Police, Fire, Open Space, Recreation Other		\$0 \$0 \$0 \$0 \$0		50	\$0	\$0	\$0
FUNDING SOURCES & SCH Current Approved Bonds General Fund Undesignated Unreserved Fund Balance Police Forfeiture Funds Grants Enterprise Fund Undesignated Unreserved Retained Earnings Impact Fees, e.g. Police, Fire, Open Space, Recreation Other UNFUNDED (project cannot		\$0 \$0 \$0 \$0 \$0 \$0		50	\$0	\$0	\$0
FUNDING SOURCES & SCH Current Approved Bonds General Fund Undesignated Unreserved Fund Balance Police Forfeiture Funds Grants Enterprise Fund Undesignated Unreserved Retained Earnings Impact Fees, e.g. Police, Fire, Open Space, Recreation Other UNFUNDED (project cannot be completed)	EDULE (000	\$0 \$0 \$0 \$0 \$0 \$0 \$0	\$15,000				
FUNDING SOURCES & SCH Current Approved Bonds General Fund Undesignated Unreserved Fund Balance Police Forfeiture Funds Grants Enterprise Fund Undesignated Unreserved Retained Earnings Impact Fees, e.g. Police, Fire, Open Space, Recreation Other UNFUNDED (project cannot		\$0 \$0 \$0 \$0 \$0 \$0		\$0 	\$0	\$0	\$0
FUNDING SOURCES & SCH Current Approved Bonds General Fund Undesignated Unreserved Fund Balance Police Forfeiture Funds Grants Enterprise Fund Undesignated Unreserved Retained Earnings Impact Fees, e.g. Police, Fire, Open Space, Recreation Other UNFUNDED (project cannot be completed) TOTAL OPERATING BUDGET IMPA	EDULE (000	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$15,000 \$15,000	\$0		\$0 ATION	\$50
FUNDING SOURCES & SCH Current Approved Bonds General Fund Undesignated Unreserved Fund Balance Police Forfeiture Funds Grants Enterprise Fund Undesignated Unreserved Retained Earnings Impact Fees, e.g. Police, Fire, Open Space, Recreation Other UNFUNDED (project cannot be completed) TOTAL	EDULE (000	\$0 \$0 \$0 \$0 \$0 \$0 \$0	\$15,000	\$0	\$0	\$0	
FUNDING SOURCES & SCH Current Approved Bonds General Fund Undesignated Unreserved Fund Balance Police Forfeiture Funds Grants Enterprise Fund Undesignated Unreserved Retained Earnings Impact Fees, e.g. Police, Fire, Open Space, Recreation Other UNFUNDED (project cannot be completed) TOTAL OPERATING BUDGET IMPA	EDULE (000	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$15,000 \$15,000	\$0	\$0	\$0 ATION	\$0
FUNDING SOURCES & SCH Current Approved Bonds General Fund Undesignated Unreserved Fund Balance Police Forfeiture Funds Grants Enterprise Fund Undesignated Unreserved Retained Earnings Impact Fees, e.g. Police, Fire, Open Space, Recreation Other UNFUNDED (project cannot be completed) TOTAL OPERATING BUDGET IMPA Description	EDULE (000	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$15,000 \$15,000	\$0 SCHEDUL	\$0 E INFORM	\$0 ATION	\$0
FUNDING SOURCES & SCH Current Approved Bonds General Fund Undesignated Unreserved Fund Balance Police Forfeiture Funds Grants Enterprise Fund Undesignated Unreserved Retained Earnings Impact Fees, e.g. Police, Fire, Open Space, Recreation Other UNFUNDED (project cannot be completed) TOTAL OPERATING BUDGET IMPA Description Personnel \$\$\$	S0 ACT (000'S) 1st Year	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$15,000 \$15,000	\$0 SCHEDUL GRANTS	\$0 E INFORM	\$0 ATION	\$0
FUNDING SOURCES & SCH Current Approved Bonds General Fund Undesignated Unreserved Fund Balance Police Forfeiture Funds Grants Enterprise Fund Undesignated Unreserved Retained Earnings Impact Fees, e.g. Police, Fire, Open Space, Recreation Other UNFUNDED (project cannot be completed) TOTAL OPERATING BUDGET IMPA Description Personnel \$\$\$ Operation & Maint. \$\$\$	S0 ACT (000'S) 1st Year	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$15,000 \$15,000	\$0 SCHEDUL GRANTS PROPERTY	S0 E INFORM	\$0 ATION	\$0

Capital Improvements Project Description Form

DEPARTMENT / DIVISION: Parks and Recreation

CONTACT NAME / PHONE NUMBER: Dennis Andresky 954-797-1150

PROJECT TITLE: Falcons Lea Park Swimming Pool/Activity Center

PROJECT TYPE: New Construction

PROJECT DETAILS:

Construct a pool in FY11 - 40 ft by 100 ft, non heated recreational swimming pool, chlorine generation system, pool cover, accessibility lift, two lifeguard stands, safety/rescue equipment, restrooms, storage room, lifeguard office, service counter, office desk, two office chairs, concrete perimeter pool deck, water fountain, fifteen deck lounges, fifteen deck chairs, twenty by twenty foot shade canopy, vinyl clad pool perimeter fencing (six feet high by approximately four hundred feet in length with gates and landscaping.

Construct a 4,000 square foot activity center in FY12 - open meeting room area that can be subdivided into two smaller meeting rooms, kitchenette, game room, restrooms to serve both the activity bldg and the adjacent park area and storage room.

STRATEGIC PRIORITY:

_ COMP PLAN	_COUNCIL (GOALCODE REQ	UIREMENT _	_OTHER
PUBLIC HAZ	ZARD REG	GIONAL PLAN AS	SET REPLACE	EMENT
DESCRIBE				***************************************
REQUEST TYPE:	NEW	REPLACEMENT	_X_CARRY	YOVER

PROJECT JUSTIFICATION: Councilmember request based on resident request.

PROJECT SUPPORT (Town Council, Boards, Committees, etc.): Extent of Council support needs to be updated. Parks and Recreation Advisory Board support.

PROJECT ALTERNATIVES: None

IMPACT OF PROJECT ON OTHER DEPARTMENTS (Support Services): PW pool area grounds annual maintenance cost for the pool restroom and office annual janitorial cost PW activity bldg annual grounds maintenance cost and bldg annual janitorial cost of \$

CONSEQUENCES OF DELAYING THE PROJECT: Possible resident complaints.

Proj PR 09-29.doc

PROJECT IDENTIFICATION						T LOCATIO	ON MAP
PROJECT NAME:	Falcons Lea	Park Pool/Ac	ivity Center				
USER DEPARTMENT:	Parks & Rec		······································				
PROJECT NUMBER:							
PROJECT LOCATION:			······································				
ACCOUNT NUMBER:							
PRO.	JECT INFOR	RMATION					
PROJECT SUMMARY							
Construct a 40 by 100 foot pool	with restrooms	s and guard of	fice and stor	age in FV11			
and a 4,000 square foot activity of		~		_ ,			
and restrooms in FY12.	circor with mic	cuing rooms, i	citiienette, st	oruge room			
and restrooms in 1-1-12.							
				•			
RELATIONSHIP TO OTHER PROJECT	TS .						
EXPENDITURE SCHEDULE			an \$1,000				
	Project	Future					
COSTS	to Date	Total	FY09	FY10	FYII	FY12	FY13
Planning, Design, Permitting		\$0					
Land Acquisition		\$0					
Site Work Improvements		\$0					
Construction		\$0]	\$450,000	\$800,000
Furnishings/Equipment		\$0				\$20,000	\$10,000
Accrual		\$0			·		
TOTAL	\$0	\$0		\$0	\$0	\$470,000	\$810,000
						A A A A A A A A A	
FUNDING SOURCES & SCH	EDULE (000'	'S)					
Current Approved Bonds							
General Fund Undesignated							
Unreserved Fund Balance		\$0					
Police Forfeiture Funds		\$0					
Grants		\$0					
Enterprise Fund Undesignated							
Unreserved Retained Earnings		\$0		j			
Impact Fees, e.g. Police, Fire,							
Open Space, Recreation		\$0					
Other		\$0					
UNFUNDED (project cannot							
be completed)		\$0				\$470,000	\$810,000
TOTAL	\$0	\$0	\$0	\$ 0	\$ 0	\$470,000	\$810,000
	ACT (000'S)			SCHEDUL	E INFORM	ATION	
OPERATING BUDGET IMPA			3rd Year			START	FINISH
OPERATING BUDGET IMPA Description	1st Year	2nd Year	Jiu i cai			V 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
	1st Year \$225,000	2nd Year \$235,000	\$250,000	GRANTS			
Description				GRANTS PROPERTY	Y		
Description Personnel \$\$\$	\$225,000	\$235,000	\$250,000		Y		
Description Personnel \$\$\$ Operation & Maint. \$\$\$	\$225,000	\$235,000	\$250,000	PROPERTY			

Capital Improvements Project Description Form

DEPARTMENT / DIVISION: Parks and Recreation CONTACT NAME / PHONE NUMBER: Dennis Andresky 954-797-1150 **PROJECT TITLE:** East Davie Nature Park Playground Shade System **PROJECT TYPE:** Enhancement **PROJECT DETAILS:** Purchase and install a shade system for playground area. 4000 sq foot area. STRATEGIC PRIORITY: __COMP PLAN __COUNCIL GOAL CODE REQUIREMENT __X_OTHER ___ PUBLIC HAZARD ___ REGIONAL PLAN ___ ASSET REPLACEMENT **DESCRIBE** Improvement upgrade. REQUEST TYPE: X_NEW ___REPLACEMENT ___CARRYOVER PROJECT JUSTIFICATION: Resident request for shade canopy over new park playground area. PROJECT SUPPORT (Town Council, Boards, Committees, etc.): Parks and Recreation Advisory Board support. PROJECT ALTERNATIVES: None IMPACT OF PROJECT ON OTHER DEPARTMENTS (Support Services): Public Works Department **CONSEQUENCES OF DELAYING THE PROJECT:** Possible resident complaints.

PROJE	CT IDENTI	FICATION			PROJEC	T LOCATIO	ON MAP
PROJECT NAME:		Vature Park	Shade System	n			
USER DEPARTMENT:	Parks & Rec						
PROJECT NUMBER:							
PROJECT LOCATION:							
ACCOUNT NUMBER:							
	ECT INFOR	RMATION	······································				
PROJECT SUMMARY							
Shade system for new 4,000 sq. f	t. playground	area.					
Manager and the state of the st	**************************************			Sent Anni Pari			
RELATIONSHIP TO OTHER PROJECT	<u>'S</u>						
EXPENDITURE SCHEDULE	(000°S), do s		than 61 000				
EAT ENDITORE SCHEDULE	Project	Future	man 51,000				
COSTS	to Date	Total	FY09	FY10	FYII	FY12	FY13
Planning, Design, Permitting		\$0	3 3 32	7.7.5	- 1-7		
Land Acquisition		\$0					
Site Work Improvements		\$0					
Construction		\$0	\$35,000				************
Furnishings/Equipment		\$0	450,000				
Accrual		\$0					
TOTAL	\$0	\$0	\$35,000	\$0	\$0	\$0	\$0
FUNDING SOURCES & SCHI	EDULE (000	'S)					
Current Approved Bonds Dist 1							
Parks Open Space			\$35,000				
General Fund Undesignated			\$55,000				
Unreserved Fund Balance		\$0					
Police Forfeiture Funds		\$0					
Grants		\$0		1			
Enterprise Fund Undesignated		~~~					
Unreserved Retained Earnings		\$0	l				
Impact Fees, e.g. Police, Fire,							
Open Space, Recreation		\$0	The state of the s				
Other		\$0					
UNFUNDED (project cannot							
be completed)		\$0					
TOTAL	\$ 0	\$0	\$35,000	\$0	\$0	\$0	\$0
			1			*····	
OPERAȚING BUDGET IMPA	CT (000'S)			SCHEDUL	E INFORM	ATION	· · ·
Description	1st Year	2nd Year	3rd Year			START	FINISH
		•		CDANTE		*** **********	i
Personnel \$\$\$	-			GRANTS			
Personnel \$\$\$ Operation & Maint. \$\$\$	\$500	\$500	\$500	PROPERTY	7		
	\$500	\$500	\$500		7		
Operation & Maint. \$\$\$	\$500	\$500	\$500	PROPERTY			

Capital Improvements Project Description Form

DEPARTMENT / DIVISION: PUBLIC WORKS

CONTACT NAME / PHONE NUMBER: MANNY DIEZ, 797-1240

PROJECT TITLE: ASPHALT OVERLAY OF TOWN STREETS

PROJECT TYPE: Replacement

PROJECT DETAIL: This program involves the renovation of town streets. This project has been on-going for several years and is based upon a road condition study that was conducted in FY 2000. The results of this study are now dated. In order to have accurate information on which to base future work, a new study should be conducted in the upcoming budget year. The funding for this study is a part of this funding request. In addition, the overlay of some roadways which have already been identified for resurfacing are a part of this request.

FY 2009 Budget Request

Asphalt Condition Study Estimate = \$75,000 Bond Funds Currently Approved for FY2009 = \$240,000

STRATEGIC PRIORITY:

DESCRIBEREQUEST TYPE:	NEW	X REPLACEMENT	CARRYOVER
	ARD RI	EGIONAL PLAN AS	SSET REPLACEMENT
X COMP PLAN .	COUNC	CIL GOAL _X_CODE R	EQUIREMENTOTHER

PROJECT JUSTIFICATION: Asphalt roadways must be periodically resurfaced in order to provide a smooth driving surface and keep the roadway from failing. The top layer of an asphalt road is called the wearing course. As the name implies this surface wears with age and must be replaced to maintain the integrity of the road. Over time heavily trafficked roads have the top course eroded by the combination of heat, tire friction and water. On lesser travelled roads, as years go by, the binder in a bituminous wearing course gets stiffer and less flexible. When it gets old enough, the surface will separate from the aggregates.

In either case, if no maintenance is performed on the wearing course, the aggregate binder begins to break down and surface failures will begin forming. If the road is not treated at this point the failure will extend into the base course and the level of needed repairs becomes more extensive and expensive. This condition would pose a public hazard. The Town's Comprehensive Plan, Capital Improvement Element, Policy 1.6 states that "in the event it has been determined that a condition exists that creates a public hazard, priority shall be given to the capital project(s) designed to correct such condition". In addition the Comprehensive Plan gives priority to "the need for periodic replacement and renewal of existing capital facilities".

The Town owns 292.5 miles of roadway. Assuming 2.25, 12 feet wide lanes per road, this equates to 41,698,800 square feet of asphalt. At current costs, it would require over \$36M to overlay all public roads in the Town. Assuming a maximum lifespan of 15 years for new asphalt, the Town would need to provide \$2.4M per year to adequately maintain all of the roadways that belong to the Town. Conversely, at the current funding levels, it will take approximately 145 years in order to overlay all of the roads in the Town of Davie.

Since neither of those results is reasonable, a roadway management plan is needed. The plan will evaluate all roadways and develop a course of action for maintaining the roads to a certain level, and then prepares a funding plan for the implementation.

Therefore, the Public Works Department will be using existing funds for the road maintenance management plan, along with sufficient funding to merely fund any emergency repairs that come up in the fiscal year. Funding for the plan implementation will be sought in the FY 2010 cycle.

PROJECT SUPPORT (Town Council, Boards, Committees, etc.):

PROJECT ALTERNATIVES: Recently, an alternate to asphalt overlays has been introduced which involves the application of a "microsurface" over the existing road to restore the wear surface without the expense of adding one inch of asphalt. This process has had mixed results in the South Florida region. It may be possible to apply this technology to certain road segments in the Town and this will be investigated with the consultant used to prepare the road management plan.

IMPACT OF PROJECT ON OTHER DEPARTMENTS (Support Services): There is no anticipated impact on other departments

CONSEQUENCES OF DELAYING THE PROJECT: Short term delays of resurfacing usually only cause inconvenience to drivers and increases the amount of maintenance required by the Public Works department in patching delaminates and repairing pot holes. On the other hand long term delays in resurfacing can lead to more serious safety issues with drivers, greatly increased maintenance costs and eventually structural failure of the road.

PROJECT IDENTIFICATION						T LOCATI	ON MAP
PROJECT NAME:	ASPHALT	OVERLAY	OF TOWN S	TREETS			
USER DEPARTMENT:	PUBLIC W						
PROJECT NUMBER:							
PROJECT LOCATION:	TOWN WIDE						
ACCOUNT NUMBER:							
PRO.	ECT INFOR	RMATION					
PROJECT SUMMARY							
PERFORM AN ASHALT CON	DITION STU	DY AND RI	ESURFACIN	IG PLAN.			
INSTALL ASPHALT OVERLA	Y OF TOWN	STREETS	BASED UPO	ON			
RESULTS OF THE STUDY.							
RELATIONSHIP TO OTHER PROJECT	ΓS		· · · · · · · · · · · · · · · · · · ·				
	(0.001.00)						
EXPENDITURE SCHEDULE	<u> </u>		than \$1,000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
	Project	Future					
COSTS	to Date	Total	FY09	FY10	FY11	FY12	FY13
Study		\$0					
Land Acquisition		\$0					
Site Work Improvements		\$0		4.00		4100	**
Construction		\$0	\$240	\$400	\$400	\$400	\$400
Furnishings/Equipment		\$0					
Accrual		\$0	200000000000000000000000000000000000000	****	m 400	20.600	
TOTAL	\$0	\$0	\$240	\$400	\$400	\$400	\$400
EUNDING SOUDGER & SOU	ETALL E (000	•••				:	
FUNDING SOURCES & SCH	EDOTE (000	('S)		1		<u> </u>	
Current Approved Bonds 2004			00.40	0100			
Bond		\$0	\$240	\$100			
General Fund Undesignated		40				0.400	
Unreserved Fund Balance		\$0		\$300	\$400	\$400	\$400
Police Forfeiture Funds		\$0					
Grants Entomorios Evand Handonion at ad-		\$0					ļ
Enterprise Fund Undesignated							
Unreserved Retained Earnings Impact Fees, e.g. Police, Fire,		\$0					
Open Space, Recreation		\$0					
Other		\$0 \$0				 	
UNFUNDED (project cannot		30	 			 	
be completed)		\$0	•				
TOTAL	\$0	\$0 \$0	\$240	\$400	\$400	\$400	\$400
IOIAL	Paris Paris DO	30	3240	3400	3400	3400	3400
ODED ATING DUDGET HAD	CT (000IC)	::		SCHEDIN	E INFORM	LTION	
OPERATING BUDGET IMPA		0.137	13 137	SCHEDUL	E INFORM		ETATECET
Description 1800	1st Year	2nd Year	3rd Year	OP 437mc		START	FINISH
Personnel \$\$\$				GRANTS	1	NA	NA
Operation & Maint, \$\$\$		<u> </u>		PROPERT	Y T	NA	NA
Other Costs \$\$\$				STUDY	<u>L</u>	Dec-08	Mar-09
Offsetting Revenue/Savings			20200	PERMITTI		NA	NA
NET OPERATING IMPACT	\$0	\$0	\$0	CONSTRU	CTION	May-09	Oct-09

Capital Improvements Project Description Form

DEPARTMENT / DIVISION: Public Works CONTACT NAME / PHONE NUMBER: Manny Diez 954-797-1245 **PROJECT TITLE:** Town-wide Generators – Phase II Upgrades PROJECT TYPE: Enhancement **PROJECT DETAIL:** Chen and Associated previously prepared a generator study indicating thirteen location for the installation of portable generator switch gear. \$48,000 was funded for the design of thirteen generator switch gear with plug-in capability for portable generators in the FY 07 Capital Budget. The design will be complete this Fiscal Year. Also funded was an additional \$363,000 for the construction of same. Due to the increases in construction cost an additional \$78,000.00 is requested to complete the project at anticipated costs. STRATEGIC PRIORITY: COMP PLAN X COUNCIL GOAL CODE REQUIREMENT OTHER PUBLIC HAZARD REGIONAL PLAN ASSET REPLACEMENT DESCRIBE ____ REQUEST TYPE: NEW REPLACEMENT X_CARRYOVER **PROJECT JUSTIFICATION:** The installation of the switch gear will provide the Town with the capability to connect a portable generator to critical Town facilities in the case of mass power outages. PROJECT SUPPORT (Town Council, Boards, Committees, etc.): Town Council, Public Works PROJECT ALTERNATIVES: None IMPACT OF PROJECT ON OTHER DEPARTMENTS (Support Services): None CONSEQUENCES OF DELAYING THE PROJECT: No power during outages for the

CONSEQUENCES OF DELAYING THE PROJECT: No power during outages for the thirteen locations. If in the case of the additional \$78,000 not being funded as requested the project will be scaled back to construct only that equipment that can be constructed with the available \$363.000.00

PROJE	PROJEC	T LOCATIO	ON MAP				
PROJECT NAME:	Townwide (
USER DEPARTMENT:	Public Work						
PROJECT NUMBER:	***************************************						
PROJECT LOCATION:	Towwide						
ACCOUNT NUMBER:	030-3404-54	41-6111					
	ECT INFOR			:			
PROJECT SUMMARY							
Installation of thirteen generator	switch gears	at various loc	atione hacee	unon the			
Chan & Associates Study recomm	_	at various loc	ations oases	upon the			
RELATIONSHIP TO OTHER PROJECT	S	***************************************					
EXPENDITURE SCHEDULE			han \$1,000	T			
COSTS	Project to Data	Future	EVO	EVIA	EX.244	EX740	TO \$7 1 19
Planning, Design, Permitting	to Date	Total	FY09	FY10	FY11	FY12	FY13
· · · · · · · · · · · · · · · · · · ·		\$0					
Land Acquisition		\$0					
Site Work Improvements		\$0	Ø 4 4 3				
Construction		\$0	\$441				
Furnishings/Equipment		\$0					
Accrual	***	\$0		<i>**</i>	1	0.00	ድ ሰ
TOTAL	\$0	\$0	\$441	\$0	\$0	\$0	\$0
FUNDING SOURCES & SCH	EDILE (000	<u>''S'</u>					
Current Approved Bonds		\$0	\$363				
General Fund Undesignated		40	4202				
Unreserved Fund Balance		\$0	\$78				
Police Forfeiture Funds		\$0	Ψ, σ				
Grants		\$0					
Enterprise Fund Undesignated		Ψ.					
Unreserved Retained Earnings		\$0					
Impact Fees, e.g. Police, Fire,		Ψ0					
Open Space, Recreation		\$0					***************************************
Other		\$0					
UNFUNDED (project cannot		Ψ0					
be completed)		\$0					
TOTAL	\$0	\$0	\$441	\$0	\$0	\$0	\$ 0
	1						
OPERATING BUDGET IMPA	\CT	·····		SCHEDUL	E INFORM	ATION	
Description	1st Year	2nd Year	3rd Year			START	FINISH
Personnel \$\$\$				GRANTS			
Operation & Maint. \$\$\$	1			PROPERTY	7		
Other Costs \$\$\$	\$2,500	\$2,500	\$2,500	DESIGN			
		<u> </u>	 	<u></u>	50		1
Offsetting Revenue/Savings	i			PERMITTI	NG		1

Capital Improvements Project Description Form

DEPARTMENT / DIVISION: PUBLIC WORKS CONTACT NAME / PHONE NUMBER: Manny Diez 954-797-1240 **PROJECT TITLE:** Pine Island Fitness Center PROJECT TYPE: Renovation **PROJECT DETAIL:** Major repairs are needed to keep this building in working condition. The complete overhaul of the facility is called for. New roof, rotted fascia board replacement, rotted exposed exterior decorative wood replacement, rain gutters, and painting of the facility are need for the exterior of the facility. The interior needs all new flooring systems, ie., carpet, tile, exercise flooring. All ceiling tiles need replacement and all wallpaper needs to be removed, walls repaired and repainted. The locker/shower room needs to be completely renovated including new lockers. Life Guard room and concession stand are also in need of repair. STRATEGIC PRIORITY: COMP PLAN COUNCIL GOAL CODE REQUIREMENT OTHER PUBLIC HAZARD REGIONAL PLAN x ASSET REPLACEMENT DESCRIBE REQUEST TYPE: XX NEW REPLACEMENT CARRYOVER **PROJECT JUSTIFICATION:** This facility is one of the most used in the Town and is in need of major repair and has been neglected over the years for lack of funding. PROJECT SUPPORT (Town Council, Boards, Committees, etc.): Parks and Recreation Dept., Public Works Department. PROJECT ALTERNATIVES: Continued neglect will only serve to increase the cost of repairs in the future. IMPACT OF PROJECT ON OTHER DEPARTMENTS (Support Services): Parks and Recreation. Continued deterioration will impact the ability of the Town to conduct recreational programs.

CONSEQUENCES OF DELAYING THE PROJECT: Same as Impact.

Proj PW 09-33.doc

PROJ	ECT IDENT	IFICATION		1.1	PROJEC	T LOCATI	ON MAP
PROJECT NAME:	Pine Island	Fitness Cent	er				
USER DEPARTMENT:	Public Wor	ks					
PROJECT NUMBER:		WW					
PROJECT LOCATION:	Bamford Pa	ırk	***************************************				
ACCOUNT NUMBER:							
PRO.	JECT INFO	RMATION					
PROJECT SUMMARY							
Major repairs and upgrades are r	need in this fa	cility. Rehal	oilitate the en	tire facility,			
new roof and facia boards, floor	ing and restro	oms, paint in	side and out.				
RELATIONSHIP TO OTHER PROJEC	TS .						
None		***************************************					
EXPENDITURE SCHEDULE			than \$1,000		:		e je i je
	Project	Future					
COSTS	to Date	Total	FY09	FY10	FY11	FY12	FY13
Planning, Design, Permitting		\$0	\$55		ļ		
Land Acquisition		\$0					
Site Work Improvements		\$0					
Construction		\$0		\$678			
Furnishings/Equipment		\$0					
Accrual		\$0					
TOTAL	\$0	\$0	\$55	\$678	\$0	\$0	\$0
	in in which a real					<u> </u>	
FUNDING SOURCES & SCH	EDULE (000)'S)				:	
Current Approved Bonds -							
Parks/Open Space (Dist 2)		\$0	\$55	\$678			
General Fund Undesignated							
Unreserved Fund Balance		\$0					
Police Forfeiture Funds		\$0	<u> </u>				1
Grants		\$0	I				
Enterprise Fund Undesignated							<u> </u>
Unreserved Retained Earnings		\$0	i				
Impact Fees, e.g. Police, Fire,		90					
Open Space, Recreation		\$0			<u> </u>		
Other		\$0			<u> </u>		
UNFUNDED (project cannot		30			<u> </u>		
be completed)		\$0					
TOTAL	<u>so</u>	\$0 \$0	\$55	\$678	<u>\$0</u>	\$0	S0
]	in a service of the s		THE STREET STREET	30		managana 1990.
OPERATING BUDGET IMPA	CT (000'S)			SCHEDUL	EINEODM	LATION	
Description Description	1st Year	2nd Year	3rd Year	SCHEDUL	EINFORM	START	FINISH
Personnel \$\$\$	rorreal	Ziiu i cai	Jiu i cai	CD ANITO	ŀ	SIANI	FHUISH
Operation & Maint. \$\$\$	6400	0400	6400	GRANTS	<u> </u>		<u> </u>
Other Costs \$\$\$	\$400	\$400	\$600	PROPERTY	! 	0-4-0000	I 0000
				DESIGN	NC/DIDDE	Oct. 2008	June. 2009
Offsetting Revenue/Savings				PERMITTI	MQ\RIDDIN		Feb. 2010
	1	ľ	ŀ	Į.		March,	Sept. 2010
NET OPERATING IMPACT	\$400	\$400	m.c.c.c	CONSTRU	CTION	2010	

Capital Improvements Project Description Form

DEPARTMENT / DIVISION: Public Works
CONTACT NAME / PHONE NUMBER: Manny Diez 954-797-1245
PROJECT TITLE: Roof Replacements at Orange Park
PROJECT TYPE: Asset Replacement
PROJECT DETAIL: Replace the standing seam metal roofs at the Orange Park Community Room. Due to extensive leaking at the Orange Park Community Room, interior renovations will be required. The cost breakdown is:
Orange Park Roof Replacement \$80,000 Orange Park Interior Renovations \$25,000 Total Project Cost \$105,000
STRATEGIC PRIORITY:
COMP PLAN COUNCIL GOAL CODE REQUIREMENT OTHER
X PUBLIC HAZARD REGIONAL PLAN _X_ ASSET REPLACEMENT
DESCRIBE
REQUEST TYPE: X_NEWREPLACEMENTCARRYOVER

PROJECT JUSTIFICATION: The current roof on the Orange Park Community Room has been extensively leaking for several years. The water intrusion has caused considerable damage to the ceiling and drywall in the interior of the building. This facility is used daily by the public for a variety of events, including an after school program and a summer program. The wall surfaces periodically sprout outgrowths of mold and presumably the interior of the walls contain mold as well. Because it is a standing seam metal roof there is no easy patching that can be done to the roof since the water barrier is underneath of the metal cap. Multiple attempts have been made to isolate and repair the roof without success.

The lack of a properly functioning roof is degrading the facility at this park and is exposing the Town to risk if any toxic molds are present.

PROJECT SUPPORT (Town Council, Boards, Committees, etc.):

The Comprehensive Plan gives priority to "the need for periodic replacement and renewal of existing capital facilities".

PROJECT ALTERNATIVES: While there is no real substitute for a roof and every effort to repair the roof have failed, the only remaining alternatives are to replace the leaking roof with a cheaper roof system, close this building until funding becomes available or continue to operate and accept the risk.

IMPACT OF PROJECT ON OTHER DEPARTMENTS (Support Services): This facility impacts the Housing and Community Development Department in that without the facility the after school and summer programs would have to be moved out of this community.

CONSEQUENCES OF DELAYING THE PROJECT: The lack of a properly functioning roof is degrading the facility at this park.

PROJE	PROJEC	T LOCATION	ON MAP				
PROJECT NAME:	ORANGE P	ARK ROOF					
USER DEPARTMENT:	PUBLIC W	ORKS					
PROJECT NUMBER:			-				
PROJECT LOCATION:	ORANGE P	ARK					
ACCOUNT NUMBER:							
PROJ	ECŢ INFOR	MATION	5.50				
PROJECT SUMMARY							
Replace the standing seam metal	roofs at the C	range Park (Community I	Room. Due			
to extensive leaking at the Orang be required.	e Park Comm	unity Room,	interior reno	ovations will			
RELATIONSHIP TO OTHER PROJECT	ГЅ						
EXPENDITURE SCHEDULE	(00015V, do =	of man loca	ha- 61 000				
LAI LADITORE SCHEDULE	Project	Future	.nan 31,000				
COSTS	to Date	Total	FY09	FY10	FYII	FY12	FY13
Planning, Design, Permitting	10 Bate	\$0	1147	<u> </u>	V. V. E. V.	1112	1,112
Land Acquisition		\$0					
Site Work Improvements		\$0 \$0					
Construction		\$0	\$105				***************************************
Furnishings/Equipment		\$0	\$102				
Accrual		\$0					
TOTAL	\$0	\$0 \$0	\$105	\$0	\$0	\$0	\$0
	La constante de Mas		9100	ΨΟ		Ψ.	
FUNDING SOURCES & SCH	EDITLE (000	'S)				· · · · · · ·	
Current Approved Bonds		\$0					
General Fund Undesignated		30					
Unreserved Fund Balance		\$0]	
Police Forfeiture Funds		\$0 \$0					
Grants/ CDBG		\$0 \$0	\$105				
Enterprise Fund Undesignated		. JU	2010				
Unreserved Retained Earnings		\$0					
Impact Fees, e.g. Police, Fire,		Φ0					
Open Space, Recreation		\$0					
Other		\$0 \$0					
UNFUNDED (project cannot		ΦU					
be completed)		\$0					
TOTAL	\$0	\$0 \$0	\$105	\$0	\$0	\$0	\$0
TOTAL	ψV	30	3103	עעיייייייי	ΨΨ	.00	,
OPERATING BUDGET IMPA	CT (AAAIS)			SCHEDUL	E INEODM	LATION	· · · · · · · · · · · · · · · · · · ·
Description	1st Year	2nd Year	3rd Year	SCHEDUL	DHUUNW	START	FINISH
	I ref i car	zno i cai	oin i sai	CDANTE		SIARI	ELINESII
Personnel \$\$\$				GRANTS	<u> </u>		
Operation & Maint. \$\$\$				PROPERTY	I		
Other Costs \$\$\$	+			DESIGN	L .	0~+ 00	ļ
Offsetting Revenue/Savings	1	<i>#</i> %		PERMITTI		Oct-00	
NET OPERATING IMPACT	\$0	\$0	\$0	CONSTRU	CHON	Jan. 2009	Apr-09

Capital Improvements Project Description Form

DEPARTMENT / DIVISION: Public Works CONTACT NAME / PHONE NUMBER: Manny Diez 954-797-1240 PROJECT TITLE: Equestrian Warning and Speed Limit Signs PROJECT TYPE: Demonstration Project PROJECT DETAIL: Installation of Equestrian Warning signs throughout the Town in areas where equestrian trails run adjacent to Town roadways. Although the recommendation was for all such areas to be covered, this project provides for a demonstration project along Linear Park from SW 142nd Ave to St. Rd 441 and at key locations as chosen by the OSAB. **Cost Estimate:** 100 Signs \$88.50 \$8,850.00 100 Posts \$1,800.00 \$18.00 Installation \$45.00 \$4,500.00 **Total Estimated Cost** \$15,150.00 STRATEGIC PRIORITY: ___COMP PLAN ___COUNCIL GOAL CODE REQUIREMENT X OTHER _X__PUBLIC HAZARD ___ REGIONAL PLAN ___ ASSET REPLACEMENT **DESCRIBE**: Open Space Advisory Board REQUEST TYPE: X NEW REPLACEMENT **CARRYOVER PROJECT JUSTIFICATION:** To provide added safety for pedestrians and equestrians along the very busy corridors within the Town. The Open Space Advisory Board has recommended this project. PROJECT SUPPORT (Town Council, Boards, Committees, etc.): Open Space Advisory Board **PROJECT ALTERNATIVES:** The Town can continue to operate with the speed limit signs and horse crossing signs that it currently has IMPACT OF PROJECT ON OTHER DEPARTMENTS (Support Services): This project will impact the Public Works Department. Since these new signs are not FDOT approved, Broward County will not provide replacements, Public Works would be responsible for repairing

CONSEQUENCES OF DELAYING THE PROJECT: NONE

or replacing the signs in the future.

PROJE	PROJEC	T LOCATIO	ON MAP				
PROJECT NAME:	ME: Equestrian Warning and Speed Limit Signs						
USER DEPARTMENT:	Public Worl			<u> </u>			
PROJECT NUMBER:		·					
PROJECT LOCATION:	Orange Driv	e from 142 t	o St. Rd 7				
ACCOUNT NUMBER:							
PROJ	ECT INFOR	RMATION		· .			
PROJECT SUMMARY							
Design, procure and install up to	100 Equestri	an Warning a	and Speed Li	mit Signs			
	•	Ū	•				
RELATIONSHIP TO OTHER PROJECT	`S						
EXPENDITURE SCHEDULE			than \$1,000				
COSTS	Project to Date	Future Total	FY09	FY10	FY11	FY12	FY13
Planning, Design, Permitting		\$0					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Land Acquisition		\$0	***************************************				
Site Work Improvements		-\$0					
Construction		\$0	\$15				
Furnishings/Equipment		\$0					
Accrual		\$0					
TOTAL	\$0	\$0	\$15	\$0	\$0	\$0	\$0
:							8.000
FUNDING SOURCES & SCH	EDULE (000	'S)					
Current Approved Bonds (Open							
Space)		\$0	\$15				
General Fund Undesignated			***				
Unreserved Fund Balance		\$0					
Police Forfeiture Funds		\$0					
Grants		\$0			 		
Enterprise Fund Undesignated							
Unreserved Retained Earnings		\$0					
Impact Fees, e.g. Police, Fire,							
Open Space, Recreation		\$0					
Other		\$0					
UNFUNDED (project cannot							
be completed)		\$0			1		
TOTAL	\$0	\$0	\$15	\$0	\$0	\$0	\$0
OPERATING BUDGET IMPA	CT		, .	SCHEDUL	E INFORM	IATION	
Description	1st Year	2nd Year	3rd Year	~~:::::::::::::::::::::::::::::::::::::		START	FINISH
Personnel \$\$\$	in i ou	-ing i cai	niń i car	GRANTS		PATTARK.	A AL VANZA
Operation & Maint. \$\$\$	ļ			PROPERTY	<u> </u>		
Other Costs \$\$\$	 				1. T		
Offsetting Revenue/Savings				DESIGN	N/C		
n auseumo revenue/savinos	1	I	I	PERMITTI	DY	Ī	<u> </u>
NET OPERATING IMPACT	\$0	\$0	\$0	CONSTRU	CTION	Oct. 2008	Sept. 2009

Capital Improvements Project Description Form

DEPARTMENT / DIVISION: Public Works
CONTACT NAME / PHONE NUMBER: Manny Diez 954-797-1240
PROJECT TITLE: C-11 Canal Crossings
PROJECT TYPE: New Construction
PROJECT DETAIL: In FY 2007 \$40,000.00 was approved for the design and construction drawings for three canal crossing on the north side of Griffin parallel to the C-11 canal from Davie Road to University Drive. The design will be completed this year. The estimated construction cost is \$105.000.00 and permitting is \$6,000.00 for each bridge for a total project cost of \$321,000.00.
STRATEGIC PRIORITY:
COMP PLAN COUNCIL GOAL CODE REQUIREMENT _X OTHER
PUBLIC HAZARD REGIONAL PLAN ASSET REPLACEMENT
DESCRIBE Requested by the Open Space Committee
REQUEST TYPE: _X_NEWREPLACEMENTCARRYOVER
PROJECT JUSTIFICATION: At the request of the Open Space Committee the project was brought forth to the Council which funded the design of the crossings. At this time no other funding has been identified for the fabrication and erection of the bridges.
PROJECT SUPPORT (Town Council, Boards, Committees, etc.): Open Space Advisory Committee
PROJECT ALTERNATIVES: If the bridges are not constructed the pedestrian and horse traffic will not be able to utilize the north side of Griffin Road, but instead would have to cross over the C-11 Canal at the bridge in front of Town Hall and take advantage of the Linear Park Train System.
IMPACT OF PROJECT ON OTHER DEPARTMENTS (Support Services): None
CONSEQUENCES OF DELAYING THE PROJECT: None

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PROJE	PROJEC	T LOCATIO	ON MAP				
PROJECT NAME:	Equestrian 7	Trail Bridges	Along C-11	Canal			
USER DEPARTMENT:	Public Work				ĺ		
PROJECT NUMBER:			***************************************				
PROJECT LOCATION:	N. Side of G	riffin Road			İ		
ACCOUNT NUMBER:	.,		<u> </u>				
PROJ	ECT INFOR	MATION			ĺ		
PROJECT SUMMARY					ļ		
The construction of three pedestr	ian and equse	etrian bridges	along the C	-11 Canal			
parrallel to Griffin Road	•	•	~				
					l		
	****				1		
RELATIONSHIP TO OTHER PROJECT							
Design funded in FY2007 Capita	l Budget						
EXPENDITURE SCHEDULE			han \$1,000	T.	 		
COCTO	Project	Future		~~~	1		
COSTS	to Date	Total	FY09	FY10	FY11	FY12	FY13
Permitting		\$0	\$6				
Land Acquisition		\$0	 		ļ	ļ	
Site Work Improvements		\$0	6215				
Construction Eurnishings/Equipment		\$0 \$0	\$315		 		
Furnishings/Equipment		\$0	ļ		ļ		
Accrual	ΦΛ	\$0	6001	1-12-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	1	80	
TOTAL	\$0	\$0	\$321	\$0	\$0	\$0	\$0
EUNDING SOUNCES & SOU	CONTITUTE (OOK	163					
FUNDING SOURCES & SCHI	TDULE (000	/'S)	_	1.	Ţ	τ	
Current Approved Bonds (Open		1	6001			!	
Space) General Fund Undesignated		\$0	\$321				
_		00					
Unreserved Fund Balance		\$0					
Police Forfeiture Funds		\$0			ļ		
Grants Enterprise Fund Undesignated		\$0		<u> </u>	 	<u> </u>	<u> </u>
Enterprise Fund Undesignated			1				
Unreserved Retained Earnings		\$0				ļ	<u> </u>
Impact Fees, e.g. Police, Fire,		60	1				
Open Space, Recreation Other		\$0			<u> </u>		
UNFUNDED (project cannot		\$0					1
be completed)		90					
TOTAL	\$0	\$0 \$0	\$321		\$0	S0	- C(
IUIAL	3 U	3 0	3321	DU	av.	ue.	\$0
CONTRACT OF STREET AND A STREET AND A	~~ (00010)						
OPERATING BUDGET IMPA		- + w y	T	SCHEDUL	E INFORM		
Description	1st Year	2nd Year	3rd Year		· · · · · · · · · · · · · · · · · · ·	START	FINISH
Personnel \$\$\$			Ĺ	GRANTS			
Operation & Maint. \$\$\$			<u></u>	PROPERTY	<u>Y</u>	<u> </u>	<u> </u>
Other Costs \$\$\$				DESIGN	<u> </u>	<u> </u>	<u> </u>
Offsetting Revenue/Savings	<u> </u>	- A77		PERMITTI		Oct. 2009	April. 200
NET OPERATING IMPACT	\$0	\$0	\$0	CONSTRU	CTION	Apr-09	Sep-09

Capital Improvements Project Description Form

DEPARTMENT / DIVISION: Utilities
CONTACT NAME / PHONE NUMBER: Bruce Taylor, 954-327-3741
PROJECT TITLE: Wastewater Treatment Plant Expansion
PROJECT TYPE: New Construction/ Renovation
PROJECT DETAIL: Addition of a 2 MGD treatment unit, two new blowers, two new variable frequency (VFD) transfer pumps, retrofit of existing pumps with VFD's, second belt press and new polymer feed equipment, two new effluent disposal pumps with VFD's, rehab of treatment unit #1 blowers, replacement of air diffuser membranes, valves and piping.
STRATEGIC PRIORITY:
COMP PLAN _X_ COUNCIL GOALCODE REQUIREMENT _X_ OTHER
PUBLIC HAZARD REGIONAL PLAN ASSET REPLACEMENT
DESCRIBE: The WWTP does not have the capacity to treat the Town's entire demand. In approximately 1.5 years the plant will not be able to treat the peak day flows.
REQUEST TYPE: X NEW REPLACEMENT CARRYOVER
PROJECT JUSTIFICATION: Town's demand cannot be met with existing facilities.
PROJECT SUPPORT (Town Council, Boards, Committees, etc.): Town Council
PROJECT ALTERNATIVES: None
IMPACT OF PROJECT ON OTHER DEPARTMENTS (Support Services): New projects cannot be approved without additional treatment capacity
CONSEQUENCES OF DELAYING THE PROJECT: New projects cannot be approved without additional treatment capacity

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PRO	PROJEC	T LOCATION	ON MAP				
PROJECT NAME:	Wastewater	Treatment Plant					
USER DEPARTMENT:	Utilities		i				
PROJECT NUMBER:	MMM:/						
PROJECT LOCATION:	3500 NW 7	6 Avenue					
ACCOUNT NUMBER:	040-1058-5						
		ORMATION					
PROJECT SUMMARY							
Addition of a 2 MGD treatment unit,	two new blow	ers two new varial	hle fre-quency (V	FD) transfer			
pumps, retrofit of existing pumps with							
two new effluent disposal pumps wit							
diffuser membranes, valves and pipir							
entire demand. In approximately 1.5							
new 4.0 MGD treatment unit (TU #4			•				
		` •					
RELATIONSHIP TO OTHER PROJECT	TS .				1		
No other relationship							
					<u> </u>		
EXPENDITURE SCHEDULE			n \$1,000		•		
	Project	Future					
COSTS	to Date	Total	FY09	FY10	FY11	FY12	FY13
Planning, Design, Permitting	\$550,000	\$0					
Land Acquisition		\$0					
Site Work Improvements		\$0					
Construction		\$6,900,000	\$6,900,000				
Furnishings/Equipment		\$0					
Accrual		\$0					
TOTAL	\$550,000	\$6,900,000	\$6,900,000	\$0	\$0	\$0	\$0
	ere Gran (dir					·	Total State
FUNDING SOURCES & SCH	EDULE (000)'S)					
Current Approved Bonds		\$0					
General Fund Undesignated							
Unreserved Fund Balance		\$0					
Police Forfeiture Funds		\$0					
Grants		\$0					
Enterprise Fund Undesignated							
Unreserved Retained Earnings		\$0					
Impact Fees, e.g. Police, Fire,							
Open Space, Recreation		\$0					
Other - Utility Rate Increase -							
Ord. 2007-38	\$550,000	\$6,900,000	\$6,900,000				
UNFUNDED (project cannot		40,700,000	\$0,700,000				
be completed)		\$0			İ		
TOTAL	\$550,000	\$6,900,000	\$6,900,000	S0	\$0	\$0	\$0
		, , , , , , , , , , , , , , , , , , , ,					1
OPERATING BUDGET IMP.	ACT (000'S)		· ·	SCHEDIII	E INFORM	IATION	
Description	1st Year	2nd Year	3rd Year			START	FINISH
Personnel \$\$\$	in i neer	\$10,000	\$10,000	GRANTS			
Operation & Maint. \$\$\$		\$15,000	\$15,000	PROPERT	v		
Other Costs \$\$\$		\$15,000	312,000	DESIGN	1	Oct-07	Jun-08
	+			PERMITTI	NG	OCI-07	3411-00
Offsetting Revenue/Savings NET OPERATING IMPACT	\$0	\$25,000	\$25,000	CONSTRU		Tuna 00	Dag 00
ose i i peka i ink i 18/12/Af [1 80	₹ 5 25.000	1 325,000	ICONSTRU	CHUN	Jun-08	Dec-09

Capital Improvements Project Description Form

DEPARTMENT / DIVISION: Utilities **CONTACT NAME / PHONE NUMBER:** Bruce Taylor, 954-327-3741 **PROJECT TITLE:** New Water and Wastewater Plant and Infrastructure **PROJECT TYPE:** New Construction PROJECT DETAIL: Reverse osmosis water treatment plant (WTP) and advanced wastewater treatment plant (WWTP) and related facilities (office, transfer pumping, chemical feed, lime sludge handling, deep well disposal, and required system piping upgrades). Increased capacity is necessary to meet current and future demand. We will seek grants and appropriations and issue bonds toward the cost of this WTP and WWTP. STRATEGIC PRIORITY: ___ COMP PLAN X COUNCIL GOAL ___ CODE REQUIREMENT X OTHER PUBLIC HAZARD REGIONAL PLAN ASSET REPLACEMENT **DESCRIBE:** Supply water and wastewater services to the existing community and allow for future growth in the Town. REQUEST TYPE: X NEW REPLACEMENT X CARRYOVER PROJECT JUSTIFICATION: New development in the Town PROJECT SUPPORT (Town Council, Boards, Committees, etc.): Town Council **PROJECT ALTERNATIVES:** None **IMPACT OF PROJECT ON OTHER DEPARTMENTS (Support Services):** New development cannot be approved without the new plants.

CONSEQUENCES OF DELAYING THE PROJECT:

New development cannot be approved

PR	PROJEC"	FLOCATION	MAP				
PROJECT NAME:	New Wate	er and Wastewate	er Plant & Infra	structure			
USER DEPARTMENT:	Utilities						
PROJECT NUMBER:	· · · · · · · · · · · · · · · · · · ·						
PROJECT LOCATION:	3500 NW	76 Avenue					
ACCOUNT NUMBER:							
P	ROJECT I	NFORMATIO	Ų				
PROJECT SUMMARY							
Reverse osmosis water treatment pla	ant (WTP) an	d advanced wastev	vater treatment p	lant (WWTP) and			
related facilities (office, transfer pur							
and required system piping upgrade							
demand. We will seek grants and ap WWTP.	propriations	and issue bonds to	ward the cost of	this WTP and			
RELATIONSHIP TO OTHER PROJEC					•		
This project relates to plans for t	he TOC and	d RAC					
EXPENDITURE SCHEDULE	(000'S): d	o not use less th	an \$1,000				
	Project	Future		1			
COSTS	to Date	Total	FY09	FY10	FY11	FY12	FY13
Planning, Design, Permitting	r saluger, révelu	\$12,000,000	\$8,100,000	\$1,300,000	\$1,300,000	\$1,300,000	
Land Acquisition		\$8,000,000	\$8,000,000				
Site Work Improvements		\$0					
Construction		\$91,950,000	\$16,968,750	\$24,993,750	\$24,993,750	\$24,993,750	
Furnishings/Equipment		\$0					
Accrual		\$0					
TOTAL	\$0	\$111,950,000	\$33,068,750	\$26,293,750	\$26,293,750	\$26,293,750	\$0
FUNDING SOURCES & SCH	EDULE (0						
Current Approved Bonds		\$0					
General Fund Undesignated							
Unreserved Fund Balance		\$0					
Police Forfeiture Funds		\$0					
Grants		\$0					
Enterprise Fund Undesignated							
Unreserved Retained Earnings		\$0					
Impact Fees, e.g. Police, Fire,							
Open Space, Recreation		\$0					
Other - Utility Rate Increase -		6111 050 000	0.00 0.00 m #0	000000000	#0 < 000 ##0	#0 C 000 #50	
Ord. 2007-38		\$111,950,000	\$33,068,750	\$26,293,750	\$26,293,750	\$26,293,750	
UNFUNDED (project cannot		00					
be completed) TOTAL	\$0	\$0 \$111,950,000	\$33,068,750	\$26,293,750	656 565 756	\$26,293,750	r n
IUIAL	J	31111,950,000	333,000,730	320,293,730	\$26,293,750	320,293,/30	 \$ 0
OPERATING BUDGET IMPA	ACT (000'S)		SCHEDULE IN	FORMATION		
Description	1st Year	2nd Year	3rd Year		· .	START	FINISH
Personnel \$\$\$		\$40,000	\$40,000	GRANTS			
Operation & Maint. \$\$\$		\$110,000	\$110,000	PROPERTY			
Other Costs \$\$\$				DESIGN			
O.CC 44				PERMITTING		1	I
Offsetting Revenue/Savings		l	Ī	PERIVITITING		1	I

Capital Improvements Project Description Form

DEPARTMENT / DIVISION: Utilities
CONTACT NAME / PHONE NUMBER: Bruce Taylor, 954-327-3741
PROJECT TITLE: LS #8 and Force Main Replacement
PROJECT TYPE: Replacement
PROJECT DETAIL: LS #8 is the main pumping station for the eastern portion of the Town. This lift station and force main to the WWTP are undersized and need replacement. A new lift station will be constructed and a 24 inch force main will be installed.
STRATEGIC PRIORITY:
COMP PLAN COUNCIL GOAL CODE REQUIREMENT _X_ OTHER
PUBLIC HAZARD REGIONAL PLAN ASSET REPLACEMENT
DESCRIBE: Broward County is mandating the replacement of this station before approving any new development.
REQUEST TYPE: NEW X REPLACEMENT X CARRYOVER
PROJECT JUSTIFICATION: This lift station and force main can no longer supporting the existing flows from this area.
PROJECT SUPPORT (Town Council, Boards, Committees, etc.): None
PROJECT ALTERNATIVES: None
IMPACT OF PROJECT ON OTHER DEPARTMENTS (Support Services): New development cannot be approved in this area unless the station and force main are replaced.
CONSEQUENCES OF DELAYING THE PROJECT: Delaying the project will prohibit new development from being approved.

PRO	PROJECT LOCATION MAP						
PROJECT NAME:	LS #8 and F	orce Main Re	placement				
USER DEPARTMENT:	Utilities	,					
PROJECT NUMBER:	Ministra						
PROJECT LOCATION:	Stirling Roa	d at Davie Ro	ad to System I	I WWTP			
ACCOUNT NUMBER:	040-1058-5		······································				
PRO	JECT INFO	RMATION					
PROJECT SUMMARY							
LS #8 is the main pumping station	n for the east	ern portion of	the Town. Th	is lift station			
and force main to the WWTP are							
will be constructed and a 24 inch							
RELATIONSHIP TO OTHER PROJEC	ΓS						
No other relationship							
EXPENDITURE SCHEDULE	(000'S): do i	ot use less th	an \$1.000		,	. 3.414	
	Project	Future	ey New Jay et al.	4 17 (4.14)			1.44.74.74
COSTS	to Date	Total	FY09	FY10	FY11	FY12	FY13
Planning, Design, Permitting		\$100,000	\$100,000				
Land Acquisition		\$0					
Site Work Improvements		\$0					
Construction		\$1,025,000	\$1,025,000	İ			
Furnishings/Equipment		\$0	,,				
Accrual		\$0					
TOTAL	\$0	\$1,125,000	\$1,125,000	\$0	\$0	so so	\$0
					§ 1.10. 5.1	No interest	
FUNDING SOURCES & SCH	EDULE (000	'S)					
Current Approved Bonds		\$0					
General Fund Undesignated							
Unreserved Fund Balance		\$0					
Police Forfeiture Funds		\$0				†	
Grants		\$0					
Enterprise Fund Undesignated				***************************************	<u> </u>		
Unreserved Retained Earnings		\$0					
Impact Fees, e.g. Police, Fire,							
Open Space, Recreation		\$0		İ	İ		
Other - Utility Rate Increase -							
Ord. 2007-38		\$1,125,000	\$1,125,000	l			
UNFUNDED (project cannot							
be completed)		\$0	Í				
TOTAL	\$0	\$1,125,000	\$1,125,000	\$0	\$0	\$0	\$0
OPERATING BUDGET IMPA				SCHEDUL	E INFORM		
Description	1st Year	2nd Year	3rd Year		·	START	FINISH
Personnel \$\$\$				GRANTS		<u> </u>	ļ
Operation & Maint. \$\$\$	_			PROPERTY	<u>Y</u>	<u> </u>	
Other Costs \$\$\$		·		DESIGN		<u> </u>	
Offsetting Revenue/Savings				PERMITTI			
NET OPERATING IMPACT	\$0	\$0	\$0	CONSTRU	CTION	Jan-08	Sep-09

Capital Improvements Project Description Form

DEPARTMENT / DIVISION: Utilities
CONTACT NAME / PHONE NUMBER: Bruce Taylor, 954-327-3741
PROJECT TITLE: Lift Station #11 Rehabilitation
PROJECT TYPE: Renovation
PROJECT DETAIL: Rehabilitate existing controls and replace pump at Lift Station #11
STRATEGIC PRIORITY:
COMP PLAN COUNCIL GOAL CODE REQUIREMENT OTHER
PUBLIC HAZARD REGIONAL PLAN _X ASSET REPLACEMENT
DESCRIBE: Broward County is mandating the upgrade of this station before approving any new development.
REQUEST TYPE:NEW _X_REPLACEMENT _X_CARRYOVER
PROJECT JUSTIFICATION: Lift Station #11 is 35+ years old and is in need of rehabilitation and upgrading; Broward County is mandating the upgrade of this station.
PROJECT SUPPORT (Town Council, Boards, Committees, etc.): None
PROJECT ALTERNATIVES: None
IMPACT OF PROJECT ON OTHER DEPARTMENTS (Support Services): New development in this area cannot be approved until this station is upgraded.
CONSEQUENCES OF DELAYING THE PROJECT: Delaying the project will prohibit new development in this area

PROJECT IDENTIFICATION					PROJECT LOCATION MAP			
PROJECT NAME:	Lift Station #11 Rehabilitation					<u> </u>		
USER DEPARTMENT:	Utilities							
PROJECT NUMBER:	***************************************							
PROJECT LOCATION:	3500 NW 76 Avenue							
ACCOUNT NUMBER:	040-1058-536-6400							
PROJECT INFORMATION								
PROJECT SUMMARY								
Rehabilitate existing controls and	d replace pun	p at Lift Sta	tion #11.	***************************************				
•								
RELATIONSHIP TO OTHER PROJECT	rc				ļ			
No other relationship	13							
to other relationship								
EXPENDITURE SCHEDULE	(000'S): do 1	ot use less	than \$1,000				Natha Anaisa	
	Project	Future	No de la composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della com	1 1 1 1 1 1 1 1 1				
COSTS	to Date	Total	FY09	FY10	FY11	FY12	FY13	
Planning, Design, Permitting		\$25,000	\$25,000					
Land Acquisition		\$0						
Site Work Improvements		\$0						
Construction		\$265,000	\$265,000					
Furnishings/Equipment		\$0						
Accrual		\$0						
TOTAL	\$0	\$290,000	\$290,000	\$0	\$0	\$0	\$0	
				<u> </u>	* - *			
FUNDING SOURCES & SCH	EDULE (000	'S)	1 N N N N	:				
Current Approved Bonds		\$0					ŀ	
General Fund Undesignated								
Unreserved Fund Balance		\$0		ļ			ann think the	
Police Forfeiture Funds		\$0						
Grants		\$0	i					
Enterprise Fund Undesignated								
Unreserved Retained Earnings		\$290,000	\$290,000					
Impact Fees, e.g. Police, Fire,								
Open Space, Recreation		\$0						
Other		\$0						
UNFUNDED (project cannot								
be completed)		\$0						
TOTAL	\$0	\$290,000	\$290,000	\$ 0	\$0	\$0	\$0	
:	- 45							
OPERATING BUDGET IMPACT (000'S)			SCHEDULE INFORMATION					
Description	1st Year	2nd Year	3rd Year			START	FINISH	
Personnel \$\$\$				GRANTS				
Operation & Maint, \$\$\$				PROPERTY				
Other Costs \$\$\$				DESIGN				
Offsetting Revenue/Savings				PERMITTING				
NET OPERATING IMPACT	\$0	\$0	\$0	CONSTRU		Nov-08	Apr-09	
		• · · · · · · · · · · · · · · · · · · ·	· <u> </u>	A		**************************************	11	

Capital Improvements Project Description Form

DEPARTMENT / DIVISION: Utilities **CONTACT NAME / PHONE NUMBER:** Bruce Taylor, 954-327-3741 **PROJECT TITLE:** Lime Basin Repair and Secondary Lime Basin **PROJECT TYPE:** New Construction and renovation PROJECT DETAIL: The lime sludge basin is cracking and is in need of repair. A parallel basin must be installed to maintain operation of the WTP during repair of the existing basin. STRATEGIC PRIORITY: ___COMP PLAN ___COUNCIL GOAL ___CODE REQUIREMENT X_OTHER PUBLIC HAZARD REGIONAL PLAN ASSET REPLACEMENT **DESCRIBE:** Existing lime basin is damaged and is allowing ground water to seep into the potable drinking water. This will improve the public health by stopping the infiltration. REQUEST TYPE: X NEW X REPLACEMENT X CARRYOVER PROJECT JUSTIFICATION: Existing lime basin damaged PROJECT SUPPORT (Town Council, Boards, Committees, etc.): None **PROJECT ALTERNATIVES:** None IMPACT OF PROJECT ON OTHER DEPARTMENTS (Support Services): No impact on other departments CONSEQUENCES OF DELAYING THE PROJECT: The exiting lime sludge basin is cracked and delaying the project can cause the risk of total

failure.

PROJ	ECT IDENTI	FICATION			PROJEC	T LOCATI	ON MAP
PROJECT NAME:	Lime Basin			e Basin			
USER DEPARTMENT:	Utilities		<u> </u>				
PROJECT NUMBER:							
PROJECT LOCATION:	3500 NW 70	6 Avenue - S	vstem III W	TP			
ACCOUNT NUMBER:	040-1058-5		<u> </u>				
PRO.	JECT INFOR	RMATION					
PROJECT SUMMARY							
The lime sludge basin is cracking	σ and is in nee	d of renair	A narallel b	asin must he			
installed to maintain operation o							·
RELATIONSHIP TO OTHER PROJEC	TS						
No other relationship							
EXPENDITURE SCHEDULE	(000°S): do n	ot use less	than \$1,000		÷	* .* : - * * :	
	Project	Future					
COSTS	to Date	Total	FY09	FY10	FY11	FY12	FY13
Planning, Design, Permitting		\$20,000	\$20,000			·	
Land Acquisition		\$0					
Site Work Improvements		\$0					
Construction		\$400,000	\$400,000				
Furnishings/Equipment		\$0					
Accrual		\$0					
TOTAL	\$0	\$420,000	\$420,000	\$0	\$0	\$0	\$0
FUNDING SOURCES & SCH	EDULE (000	'S)					
Current Approved Bonds		\$0					1
General Fund Undesignated							
Unreserved Fund Balance		\$0			•		
Police Forfeiture Funds		\$0 \$0					
Grants		\$0					<u> </u>
Enterprise Fund Undesignated		90					
Unreserved Retained Earnings		\$420,000	\$420,000				
Impact Fees, e.g. Police, Fire,		3420,000	Φ420,000				
Open Space, Recreation		\$0					
Other		\$0 \$0					
UNFUNDED (project cannot		90			,		
be completed)		\$0					
TOTAL	\$0	\$420,000	\$420,000	\$0	\$0	SÒ	\$0
IVIAU]	J420,000	3420,000	i elementario ⊅ Uni	ΨV	3 0	J. Du
OPERATING BUDGET IMPA	ACT (000'S)			SCHEDUL	E INFORM	ATION	
Description	1st Year	2nd Year	3rd Year			START	FINISH
Personnel \$\$\$				GRANTS			
Operation & Maint. \$\$\$				PROPERTY			
Other Costs \$\$\$				DESIGN			
Offsetting Revenue/Savings	1			PERMITTI	٧G		
NET OPERATING IMPACT	\$0	\$0	\$0	CONSTRUC		Nov-08	Feb-09

Capital Improvements Project Description Form

DEPARTMENT / DIVISION: Utilities

CONTACT NAME / PHONE NUMBER: Bruce Taylor, 954-327-3741

PROJECT TITLE: Gravity Sewer Rehabilitation

PROJECT TYPE: Renovation

PROJECT DETAIL:

Clean, televise and repair 30,000 feet of gravity sewer lines throughout the Town. This will be done with cured in place type of repair products. Sewer lines are broken and cracked in many areas of the Town. Inflow and Infiltration (I&I) is quite severe and uses up sewage treatment and disposal capacity of the plant. Repair of this I&I will free up capacity as well as reduce treatment costs.

\mathbf{S}	TR	\mathbf{A}	$\Gamma \mathbf{E}$	$\mathbf{G}\mathbf{F}$	\mathbf{C}	P	RI	O	R	ľ	T	V	•

COMP PLAN	COUNC	CIL GOAL CODE R	EQUIREMENT X_ OTHER
PUBLIC HAZ	ARD R	EGIONAL PLAN AS	SSET REPLACEMENT
DESCRIBE: Inflow and infiltration	have caused	the WWTP to be near capa	acity.
REQUEST TYPE:	NEW	<u>X</u> REPLACEMENT	X_CARRYOVER

PROJECT JUSTIFICATION:

Age of pipes have led to inflow and infiltration causing the flows to the WWTP to be near capacity.

PROJECT SUPPORT (Town Council, Boards, Committees, etc.): None

PROJECT ALTERNATIVES: None

IMPACT OF PROJECT ON OTHER DEPARTMENTS (Support Services):

No impact on other departments

CONSEQUENCES OF DELAYING THE PROJECT:

If these lines are not repaired we will exceed the permitted capacity at our WWTP

Proj UT 09-42.doc

Gravity Sew Utilities	er Rehabilita	tion				
		/LX-V-1.1	1			
CHILLICO						
	, , , , , , , , , , , , , , , , , , ,					
Entire Servi	ce Area					
040-1058-53	36-6400					
ECT INFOR	MATION					
feet of gravit	v sewer lines	throughout	the Town.			
_	•					
			•			
			ріане. Корин			
	ice ireatment	CUSIS.		,		

(000'S): do n	ot use less 1	han \$1,000	:	-		
Project	Future					
to Date	Total	FY09	FY10	FY11	FY12	FY13
	\$0		•			
	\$0			**************************************		
	\$0					
	\$250,000	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000
	\$0	***************************************		······································		
						
\$0		\$50,000	\$50,000	\$50,000	\$50,000	\$50,000
EDULE (000	'S)					
	\$0					
	\$0					
		-				
	\$250,000	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000
		100,000	, , , , , , , , , , , , , , , , , , , ,			<u>.</u>
	\$0					

		**				
	\$0					
\$0		\$50,000	\$50,000	\$50,000	\$50,000	\$50,000
1		The state of the s	#		•	
ACT (000'S)			SCHEDUL	E INFORM	ATION	
	2nd Year	3rd Year				FINISH
1 200 1000	-114 1 V41	214 1 000	GRANTS		~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	
1				7		
+						
				JG	 	
en en	¢a.	• • •			Open	
	feet of gravitolace type of reast of the Town treatment and as well as reduced from the Project to Date	clace type of repair product is of the Town. Inflow and treatment and disposal cap as well as reduce treatment is (000'S): do not use less town as well as reduce treatment is Project Future to Date Total \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	feet of gravity sewer lines throughout clace type of repair products. Sewer line is of the Town. Inflow and Infiltration (streatment and disposal capacity of the is well as reduce treatment costs. (000'S): do not use less than \$1,000 Project Future to Date Total FY09 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	So	Sect of gravity sewer lines throughout the Town.	Feet of gravity sewer lines throughout the Town.

Capital Improvements Project Description Form

DEPARTMENT / DIVISION: Utilities
CONTACT NAME / PHONE NUMBER: Bruce Taylor, 954-327-3741.
PROJECT TITLE: Rehab Raw Water Production Wells South WTP
PROJECT TYPE: Renovation
PROJECT DETAIL: Water production has decreased over time and more water is needed to meet future demand. These two wells are needed in order to provide future capacity and redundancy for the Town's water supply.
STRATEGIC PRIORITY:
COMP PLANCOUNCIL GOALCODE REQUIREMENT _X_OTHER
PUBLIC HAZARD REGIONAL PLAN ASSET REPLACEMENT
DESCRIBE: Current wells are not producing enough water to meet demand.
REQUEST TYPE:NEWX_REPLACEMENTX_CARRYOVER
PROJECT JUSTIFICATION: Raw water wells are needed to supply the water to be treated to serve the community.
PROJECT SUPPORT (Town Council, Boards, Committees, etc.): None
PROJECT ALTERNATIVES: None
IMPACT OF PROJECT ON OTHER DEPARTMENTS (Support Services): None
CONSEQUENCES OF DELAYING THE PROJECT: We will not be able to meet the water demands of the community.

PROJ	ECT IDENT	IFICATION	V		PROJEC	T LOCATION	ON MAP
PROJECT NAME:	Rehab Raw	Water Produ	ction Wells-	South WTP			
USER DEPARTMENT:	Utilities						
PROJECT NUMBER:							
PROJECT LOCATION:	3500 NW 76	5 Avenue			÷		
ACCOUNT NUMBER:	040-1058-53						
PRO	JECT INFO	RMATION					
PROJECT SUMMARY					ı		
Water production has decreased	over time and	more water	is needed to	maat future			
demand. Renovation of these we				incertature			
dominated reality factor of the factor from	iis is needed to	o moce mose	delitatias.				
	***************************************			-			
EXPENDITURE SCHEDULE	(000'S): do r	ot use less	than \$1,000				
	Project	Future					
COSTS	to Date	Total	FY09	FY10	FY11	FY12	FY13
Planning, Design, Permitting		\$42,000	\$42,000				
Land Acquisition		\$0					
Site Work Improvements		\$0					
Construction		\$350,000	\$350,000				
Furnishings/Equipment		\$0					
Accrual		\$0					
TOTAL	\$0	\$392,000	\$392,000	\$0	\$0	\$0	\$0
FUNDING SOURCES & SCH	EDIUE (000	121					
Current Approved Bonds	EPCEE (GVO	\$0					
General Fund Undesignated		30			,		
Unreserved Fund Balance		\$0					
Police Forfeiture Funds		\$0					
Grants		\$0					
Enterprise Fund Undesignated		90	·				
Unreserved Retained Earnings		\$392,000	\$392,000				
Impact Fees, e.g. Police, Fire,		\$3,72,000	\$392,000				
Open Space, Recreation		\$0		<u>'</u>			
Other			i				
UNFUNDED (project cannot		\$0					
be completed)		ďιn		,			
TOTAL	0.000 mm (0.000 mm)	\$0	e202.000	en.	ውስ -	o A	
IOIAL	\$0	\$392,000	\$392,000	\$0	\$0	\$0	\$0
	ACT (000'S)			SCHEDULE	INFORMA	TION	
OPERATING BUDGET IMPA			3rd Year		1 1 1 1 1	START	FINISH
OPERATING BUDGET IMPA Description	1st Year	2nd Year	Dia i cai				
Description	1st Year	2nd Year	Sig Lea	GRANTS			
Description Personnel \$\$\$	1st Year	2nd Year	Jiu rea	GRANTS PROPERTY			
Description Personnel \$\$\$ Operation & Maint. \$\$\$	1st Year	2nd Year	Jiu i cai	PROPERTY			
Description Personnel \$\$\$	1st Year	2nd Year	jar rea				

Capital Improvements Project Description Form

DEPARTMENT / DIVISION: Utilities
CONTACT NAME / PHONE NUMBER: Bruce Taylor, 954-327-3741
PROJECT TITLE: Lift Station Rehab
PROJECT TYPE: Renovation
PROJECT DETAIL: Major sewage pumping stations are old and having mechanical difficulty. These stations need to have equipment replaced and wet wells repaired. Several stations are in need of immediate repair.
STRATEGIC PRIORITY:
COMP PLAN COUNCIL GOAL CODE REQUIREMENT _X_ OTHER
PUBLIC HAZARD REGIONAL PLAN _X_ ASSET REPLACEMENT
DESCRIBE: Periodic renewal of facilities
REQUEST TYPE:NEW _X_REPLACEMENT _X_CARRYOVER
PROJECT JUSTIFICATION: Age of equipment
PROJECT SUPPORT (Town Council, Boards, Committees, etc.): None
PROJECT ALTERNATIVES: None
IMPACT OF PROJECT ON OTHER DEPARTMENTS (Support Services): No impact on other departments
CONSEQUENCES OF DELAYING THE PROJECT: Continued breakdown of equipment and the burden on a limited crew to maintain the stations.

PROJE	CT IDENTI	FICATION	•		PROJEC	T LOCATI	ON MAP
PROJECT NAME:	Lift Station	Rehab					
USER DEPARTMENT:	Utilities						
PROJECT NUMBER:							
PROJECT LOCATION:	Entire Servi	ce Area					
ACCOUNT NUMBER:	040-1058-53	36-6400					
PROJ	ECT INFOR	MATION				•	
PROJECT SUMMARY							
Major sewage pumping stations a	re old and ha	ving mechan	ical difficult	v. These			
stations need to have equipment i							
are in immediate need of repair.	1				,		
·							
RELATIONSHIP TO OTHER PROJECT	TS .						
No other relationship		M. A. M. M. M. M. M. M. M. M. M. M. M. M. M.					
EXPENDITURE SCHEDULE	(000'S): do n	ot use less	than \$1,000			The state	
	Project	Future					
COSTS	to Date	Total	FY09	FY10	FY11	FY12	FY13
Planning, Design, Permitting		\$40,000	\$20,000	\$20,000			
Land Acquisition		\$0					
Site Work Improvements		\$0					
Construction		\$400,000	\$200,000	\$200,000			
Furnishings/Equipment		\$0					
Accrual		\$0					·
TOTAL	\$0	\$440,000	\$220,000	\$220,000	\$0	\$0	\$0
		erdad a filiani.		18 A. S. M. N. S. S. A.			
FUNDING SOURCES & SCH	EDULE (000	'S)			i kanada sa kata da		
Current Approved Bonds		\$0					
General Fund Undesignated		: .					
Unreserved Fund Balance		\$0					1
Police Forfeiture Funds		\$0					
Grants		\$0					
Enterprise Fund Undesignated							
Unreserved Retained Earnings		\$440,000	\$220,000	\$220,000			
Impact Fees, e.g. Police, Fire,							
Open Space, Recreation		\$0					
Other	y ile is a line	\$0					
UNFUNDED (project cannot				-			
be completed)		\$0					
TOTAL	\$0	\$440,000	\$220,000	\$220,000	\$0	\$0	\$0
					AT APPLIA		
OPERATING BUDGET IMPA	CT (000'S)			SCHEDUL	E INFORM	ATION	
Description	1st Year	2nd Year	3rd Year		\$.7	START	FINISH
Personnel \$\$\$				GRANTS			
Operation & Maint. \$\$\$				PROPERTY	7		
Other Costs \$\$\$				DESIGN			
Offsetting Revenue/Savings				PERMITTI	NG		
NET OPERATING IMPACT	\$0	\$0	\$0	CONSTRU		Dec-08	May-10

Capital Improvements Project Description Form

DEPARTMENT / DIVISION: Utilities
CONTACT NAME / PHONE NUMBER: Bruce Taylor, 954-327-3741
PROJECT TITLE: Water Main Replacement
PROJECT TYPE: Replacement
PROJECT DETAIL: Water mains throughout the system are more than twenty (20) years old. These mains need to be replaced.
STRATEGIC PRIORITY:
COMP PLAN COUNCIL GOAL CODE REQUIREMENT _X OTHER
PUBLIC HAZARD REGIONAL PLAN ASSET REPLACEMENT
DESCRIBE: Water mains are old and are breaking; they need to be replaced to stop the loss of water in our system.
REQUEST TYPE: NEW X REPLACEMENT X CARRYOVER
PROJECT JUSTIFICATION: Age of lines
PROJECT SUPPORT (Town Council, Boards, Committees, etc.): None
PROJECT ALTERNATIVES: None
IMPACT OF PROJECT ON OTHER DEPARTMENTS (Support Services): No impact on other departments
CONSEQUENCES OF DELAYING THE PROJECT: Continuing loss of water

PROJI	ECT IDENȚI	FICATION			PROJEC	T LOCATIO	ON MAP
PROJECT NAME:	Water Main	Replacemen	nt				
USER DEPARTMENT:	Utilities						
PROJECT NUMBER:		**************************************					
PROJECT LOCATION:	Entire Servi	ce Area					
ACCOUNT NUMBER:							
	ECT INFOR	RMATION		egja izere e i			
PROJECT SUMMARY							
Water mains throughout the syst	am ara mara f	han twanty (20) vanc ald	Thoso			
mains need to be replaced.	em are more t	nair ewonty (zoj years old	i, These			
RELATIONSHIP TO OTHER PROJEC	rs						
No other relationship							
EVDENDITUDE COURDIN E	(000tc), 3, -		43:3 Ø1 000				
EXPENDITURE SCHEDULE	Project	Future	tnan 51,000				
COSTS	to Date	Total	FY09	FY10	TW/11	101/10	EV12
Planning, Design, Permitting	to Date		FYU9	FYIU	FY11	FY12	FY13
Land Acquisition		\$0 \$0	<u> </u>				
Site Work Improvements							
Construction		\$0	050,000	650,000	\$50,000	ድረስ ሰለሰ	ድደብ ብብ
		\$250,000	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000
Furnishings/Equipment		\$0			···		
Accrual TOTAL		\$0	h = 0 - 0 0 0	0.000	***		****
IOTAL	\$0	\$250,000	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000
EUNDING COMPORE A COM	CDAIX D (000						
FUNDING SOURCES & SCH	EDULE (000						
Current Approved Bonds		\$0					
General Fund Undesignated							
Unreserved Fund Balance		\$0					
Police Forfeiture Funds		\$0					
Grants		\$0					
Enterprise Fund Undesignated							
Unreserved Retained Earnings		\$250,000	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000
Impact Fees, e.g. Police, Fire,						;	
Open Space, Recreation		\$0				·····	
Other		\$0					
UNFUNDED (project cannot							
be completed)		\$0			,		
TOTAL	\$0	\$250,000	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000
OBED MUNIC BUDGET DAD	. 637 (000)			Icompu		(mrox)	
OPERATING BUDGET IMPA		2nd Van	land Wass	SCHEDUL	E INFORM		TIMECH
Description 1866	1st Year	2nd Year	3rd Year	CD 43 7222		START	FINISH
Personnel \$\$\$	1		<u> </u>	GRANTS			
Operation & Maint. \$\$\$				PROPERTY			
Other Costs \$\$\$				DESIGN			
Offsetting Revenue/Savings				PERMITTI			
NET OPERATING IMPACT	\$0	\$0	\$0	CONSTRUC	CTION	Open	

Capital Improvements Project Description Form

DEPARTMENT / DIVISION: Utilities CONTACT NAME / PHONE NUMBER: Bruce Taylor, 954-327-3741 **PROJECT TITLE:** Sewer Pump Station Telemetry **PROJECT TYPE:** Purchase PROJECT DETAIL: The purpose of a SCADA system is to prevent sewage system surcharges or backups and to reduce operational costs. The stations will be monitored electronically and the data sent via telemetry equipment to a central location. Equipment will be connected to existing pump control electronics. Each station is currently monitored by field personnel. STRATEGIC PRIORITY: ___COMP PLAN __ COUNCIL GOAL CODE REQUIREMENT X OTHER ___ PUBLIC HAZARD ___ REGIONAL PLAN ___ ASSET REPLACEMENT **DESCRIBE:** Renewal of existing facilities by addition of electronic monitoring equipment **REQUEST TYPE:** \underline{X} **NEW** REPLACEMENT X CARRYOVER PROJECT JUSTIFICATION: The increase in the number of lift stations throughout the Town's service area. PROJECT SUPPORT (Town Council, Boards, Committees, etc.): None PROJECT ALTERNATIVES: None IMPACT OF PROJECT ON OTHER DEPARTMENTS (Support Services): No impact on other departments

CONSEQUENCES OF DELAYING THE PROJECT:

Delaying the project will result in increased demand on a limited crew as well as unmonitored stations and increased operational costs.

	ECT IDENTI	FICATION			PROJEC	T LOCATI	ON MAP
PROJECT NAME:	Sewer Pump	Station Tele	emetry				
USER DEPARTMENT:	Utilities	· · · · · · · · · · · · · · · · · · ·					
PROJECT NUMBER:							
PROJECT LOCATION:	Various loca	ations in TOI) Utilities se	rvice area			
ACCOUNT NUMBER:	040-1058-5						
	ECT INFOR		1.124;11.				
PROJECT SUMMARY	20: 1111 01				'		
The purpose of a SCADA system	a is twofold: "	nrevent ce	ware cuctem	curcharges			
or backups and to reduce operati		•	~ .	~ 1			
electronically and the data sent v							
Equipment will be connected to							
currently monitored daily by fiel		control elec	tronics. Eaci	i station is			
RELATIONSHIP TO OTHER PROJECT			*****				
No other relationship	13						
No other relationship							
EXPENDITURE SCHEDULE	(000'S): do r	not use less i	than \$1 000				
	Project	Future	11441 D1,000				i jagisi issi sija
COSTS	to Date	Total	FY09	FY10	FY11	FY12	FY13
Planning, Design, Permitting	to Date	\$0	1,102	3 3 1 0	FILL	1114	F113
Land Acquisition		\$0 \$0					
Site Work Improvements		\$0 \$0					
Construction		\$600,000	\$200,000	\$200,000	\$200,000		
Furnishings/Equipment		\$000,000	\$200,000	\$200,000	\$200,000		
Accrual							
TOTAL	en en	\$0 \$600,000	\$200,000	\$200,000	\$200,000	\$0	\$0
IOTAL	\$0	\$000,000	\$200,000	\$200,000	3200,000	Þυ	ðΨ
FUNDING SOURCES & SCH	EDULE (000	16\					
	EDULE (900						
Current Approved Bonds General Fund Undesignated		\$0					
Unreserved Fund Balance Police Forfeiture Funds		\$0					
		\$0					
Grants Enterprise Fund Undesignated		\$0					ļ
,		0.000.000	***	#200000	***		
Unreserved Retained Earnings		\$600,000	\$200,000	\$200,000	\$200,000		
Impact Fees, e.g. Police, Fire,		Φ0					
Open Space, Recreation		\$0					
Other		\$0					
UNFUNDED (project cannot							
be completed)		\$0	Market State (San Service)				
TOTAL	\$0	\$600,000	\$200,000	\$200,000	\$200,000	\$0	\$0
OPERATING BUDGET IMPA				SCHEDUL	E INFORM		
Description	1st Year	2nd Year	3rd Year			START	FINISH
Personnel \$\$\$				GRANTS			
Operation & Maint. \$\$\$	\$7,500	\$7,500	\$7,500	PROPERTY	7		
Other Costs \$\$\$				DESIGN			
Offsetting Revenue/Savings				PERMITTI			
NET OPERATING IMPACT	\$7,500	\$7,500	\$7,500	CONSTRU	CTION	Jan-09	Sep-11

New Capital Improvements Project Description Form

DEPARTMENT / DIVISION: ADMINISTRATION / GIS CONTACT NAME / PHONE NUMBER: Irene DeGroot x2065 **PROJECT TITLE:** Enterprise-Wide Geographic Information Systems (GIS) Implementation **PROJECT TYPE:** Purchase **PROJECT DETAIL:** In 2007, the Town commissioned Geographic Technologies Group (GTG. Inc.) to complete a needs assessment of the GIS system. This assessment and the subsequent strategic plan recommend the creation of an enterprise-wide GIS system in the Town. This project entails the integration of GIS processes throughout the Town's business model. The enterprise transition will include: system design, development and integration, and system implementation. Exhibit A provides an illustration of the enterprise-wide system objectives. STRATEGIC PRIORITY: ___ COMP PLAN ___ COUNCIL GOAL ___ CODE REQUIREMENT <u>x</u> OTHER __ PUBLIC HAZARD ___ REGIONAL PLAN ___ ASSET REPLACEMENT a. GIS is an immediate need as the enterprise system transition will occur over a three (3) year **b.** The financial support for this project will come from the Building Services technology fund. c. The enterprise GIS will provide the necessary tools to maintain and update the Town's compliance with its master and comprehensive plans. d. Periodic renewal and replacement of software and hardware will occur as new technologies come to fruition and hardware reaches its life cycle. e. This project will serve support all departments located throughout the Town of Davie. f. Administration is currently examining the operating expenses pursuant to this project. Staff realizes that adequate funding is necessary to implement and maintain this project. g. This project will help the Town meet its state and federal mandates. h. The Town's residents will benefit from the increased ability of the Fire and Police Departments to protect their health and safety.

REPLACEMENT X CARRYOVER

REQUEST TYPE: NEW

PROJECT JUSTIFICATION: As outlined in the *GIS Strategic Plan*, the Town's GIS needs are growing exponentially. The Plan recommends that the Town transition to an enterprise or distributed GIS system. The initiative will serve to provide and integrate all GIS processes throughout the Town. The immediate results will include reduced redundancy, improved accuracy and integrity of data, and more efficient use and sharing of information among departments. The Town will see significant returns through saving money, saving time, increased productivity, improved efficiency, improved data accuracy, saving of lives, responding more quickly to citizen requests, providing data to regulators and developers, and improving citizen access to government.

PROJECT SUPPORT (Town Council, Boards, Committees, etc.): The Town Council has funded the GIS initiative through the Capital Improvement Program (CIP).

PROJECT ALTERNATIVES: The alternative is to continue using GIS 'as-is' but the town will not receive the greater benefit that an enterprise system can give.

IMPACT OF PROJECT ON OTHER DEPARTMENTS (Support Services):

The GIS division supports and advances the initiatives and goals of all departments. The project's enterprise nature will lead to the following benefits:

- Financial Savings through improved decision-making and increased productivity;
- Time Savings with information available quicker;
- Increased Productivity through better access and more accurate information;
- Streamlining of the decision-making processes; and
- Easier compliance with state and federal-mandated mandates

CONSEQUENCES OF DELAYING THE PROJECT:

The project's delay would lead to increased expenses, decreased efficiency, and diminished returns on previous GIS investment.

	Davie Enterprise (Town of Davie Enterprise Geographic Information System (GIS)	- 1	Vision, Goals & Objectives	fir es:
Establish an organiza Davie efficient access	Establish an organizational structure that allow Dawie efficient access to pertinent data. This or	Vision ows Town staff to effectively maintai corganization will be consistent with reliable, and consistent	Vision Solution staff to effectively maintain and use geo-spatial data, and also allows the citizens of ganization will be consistent with Council goals and Town policy so that the data is accurate, reliable, and consistent.	o-spatial data, and also and Town policy so that	allows the citizens of t the data is accurate,
Staff will have the	Staff will have the necessary skills in spatial distribute geographic in		data handling, the proper materials and technology support to acquire process, store and formation for a wide variety of existing and anticipated future needs.	logy support to acquire cipated future needs.	process, store and
Goal Build and Maintain Reliable GIS Data	Goal Make GIS Data Accessible	Goal Integrate GIS Functionality with Existing Systems	Goal Train, Educate and Inform Town Staff	Goal Implement an Optimum GIS Governance Model	Goal Build and Maintain Enterprise IT Infrastructure
The Town GIS initiative should focus on building and maintaining accurate, consistent, and reliable geographic data	The enterprise-wide GIS initiative should make data accessibility simple and easy for Town departments and citizens	The integration and interoperability of GIS with existing Town business processes and systems is critical	The Town GIS initiative should improve the GIS knowledge base within Town departments	The Town GIS plan should have a clear and understandable strategy for the management and effective utilization of GIS	Implement infrastructure for an enterprise GIS initiative that will sustain growth and change
		Objectives	tives		
centrally managed geographic database objective; Establish and implement a system design for enterprise GIS architecture. Objective; Establish standards and procedures for the development and maintenance of geospatial data Objective; Establish standardized maintenance of geospatial data objective; Establish standardized mathods and development and maintenance of geospatial data objective; Establish standardized methods and development data	objective: Establish effective organization-wide access to geospatial data objective; Guide the implementation of web based applications that facilitate access by citizens and departments objective: Improve public access to online Town services objective: Use GIS as a tool to provide timely and accurate data to Town council	objective: Integrate GIS with existing business systems chistops considered business systems objective: Use state of the art technologies in order to ensure more seamless technology integration objective: Integrate GIS as fully as possible and apply it in a simple but effective way	a total governance model for sharing ideas, discussions, and information about GIS and related topics like GPS, AVL, Mobile Solutions Objective: Provide GIS training and educational opportunities to all Town staff to empower them to fully utilize GIS knowledge Objective: Establish a GIS user group network within the organization to help facilitate growth	Objective: Establish a governance structure for review and coordination for all GIS initiatives Objective: Develop an on-going GIS program to ensure efficient use of enterprise GIS resources Objective: Develop intergovernmental agreement to facilitate data sharing and cooperation	Objective: Implement the most optimum network and hardware for the GIS initiative Objective: Implement networking infrastructure that creates an efficient technological teamwork environment for the GIS initiative

PROJECT IDENTIFICATION						ION MAP
ENTERPRI	SE-WIDE G	IS SYSTEM				
ADMINIST	RATION					
TOWN HA	LL					
030-3601-5	72-68.68					
PROJECT INFORMATION						
îs.						
(000'S): do r	ot use less	than \$1,000				
Project	Future					
to Date	Total	FY09	FY10	FY11	FY12	FY13
	\$880,870	\$219,780	\$234,659	\$246,431	\$90,000	\$90,000
	\$0					
	\$0					
	\$0			***************************************		
	\$80,840	\$35,040	\$13,800	\$12,000	\$10,000	\$10,000
				,		
\$0		\$254,820	\$248,459	\$258,431	\$100,000	\$100,000
		i sustantina di		s Petigie ins.		
EDULE (000	'S)					
	\$0					
						
						
	\$0					
	\$0					
	\$961,710	\$254,820	\$248,459	\$258,431	\$100,000	\$100,000
	\$0					
\$0	\$961,710	\$254,820	\$248,459	\$258,431	\$100,000	\$100,000
	· · · · · · · · · · · · · · · · · · ·					
ACT (000'S)			SCHEDUL	E INFORM	ATION	
	2nd Year	3rd Year			START	FINISH
	1		GRANTS			
				Y		
					June-08	September-11
				NG	 	
	1					1
	ENTERPRI ADMINIST TOWN HA 030-3601-5 ECT INFOR S (000'S): do r Project to Date \$0 EDULE (000	ENTERPRISE-WIDE G ADMINISTRATION TOWN HALL 030-3601-572-68.68 ECT INFORMATION S (000'S): do not use less Project Future to Date Total \$880,870 \$0 \$0 \$0 \$80,840 \$0 \$0 \$961,710 EDULE (000'S) \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	ENTERPRISE-WIDE GIS SYSTEM ADMINISTRATION TOWN HALL 030-3601-572-68.68 ECT INFORMATION Project Future to Date Total FY09 \$880,870 \$219,780 \$0 \$0 \$0 \$0 \$0 \$0 \$80,80 \$80,840 \$35,040 \$0 \$0 \$80,80 \$961,710 \$254,820 EDULE (000'S) \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	ENTERPRISE-WIDE GIS SYSTEM ADMINISTRATION TOWN HALL 030-3601-572-68.68 ECT INFORMATION S (000'S): do not use less than \$1,000 Project Future to Date Total FY09 FY10 \$880,870 \$219,780 \$234,659 \$0 \$0 \$0 \$0 \$0 \$0 \$80,80 \$35,040 \$13,800 \$0 \$961,710 \$254,820 \$248,459 EDULE (000'S) \$0 \$0 \$0	ENTERPRISE-WIDE GIS SYSTEM ADMINISTRATION TOWN HALL 030-3601-572-68.68 ECT INFORMATION S (000'S): do not use less than \$1,000 Project Future to Date Total FY09 FY10 FV11 \$880,870 \$219,780 \$234,659 \$246,431 \$0 \$0 \$0 \$0 \$0 \$0 \$80,840 \$35,040 \$13,800 \$12,000 \$0 \$0 \$0 \$0 \$961,710 \$254,820 \$248,459 \$258,431 EDULE (000'S) \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	ENTERPRISE-WIDE GIS SYSTEM ADMINISTRATION TOWN HALL 030-3601-572-68.68 ECT INFORMATION S (000°S): do not use less than \$1,000 Project Future to Date Total FY09 FY10 FY11 FY12 \$880,870 \$219,780 \$234,659 \$246,431 \$90,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$

New Capital Improvements Project Description Form

DEPARTMENT / DIVISION: Technology and Information Management Systems CONTACT NAME / PHONE NUMBER: Richard Boyhan / 954-797-1008 **PROJECT TITLE:** Desktop Systems **PROJECT TYPE:** Replacement **PROJECT DETAIL:** Replace desktop computers Town wide with newer desktop computers. STRATEGIC PRIORITY: ___ COMP PLAN __ COUNCIL GOAL ___ CODE REQUIREMENT ___ OTHER ___ PUBLIC HAZARD ___ REGIONAL PLAN __X_ ASSET REPLACEMENT DESCRIBE ____ REQUEST TYPE: X NEW REPLACEMENT CARRYOVER **PROJECT JUSTIFICATION:** Computers get old and they need to be replaced. The Town in general uses computers for up to 5 years and the cost and time to maintain these old computers becomes very costly and time consuming. Also new software and new functions will not run on the older computer systems. PROJECT SUPPORT (Town Council, Boards, Committees, etc.): **PROJECT ALTERNATIVES:** Continue using the existing desktop computers and spend more time and money repairing old computers. **IMPACT OF PROJECT ON OTHER DEPARTMENTS (Support Services):** CONSEQUENCES OF DELAYING THE PROJECT: If there is a problem with the existing telephone system there is no way to fix it.

PRO	JECT IDENT	FIFICATIO	N		PROJ	PROJECT LOCATION MAP			
PROJECT NAME:	Desktop Sys	tems							
USER DEPARTMENT:			on Management	Systems					
PROJECT NUMBER:									
PROJECT LOCATION:	Town Hall		······································		,				
ACCOUNT NUMBER:									
	OJECT INFO	RMATION							
PROJECT SUMMARY									
Continue replacement of Deskto	n System - Des	skton system	are currently out	t of warranty					
and now holding up deployment			are carrottely car	(OI Wallanty					
RELATIONSHIP TO OTHER PROJECT	TS								
\$223,850 was approved in the F	Y 2008 Capita	l budget for	the second phase	of this					
eplacement project.	1	Ü	1						
EXPENDITURE SCHEDULE	(000'S): do n	ot use less t	han \$1,000				13.4		
	Project	Future		: 1			14,111		
COSTS	to Date	Total	FY09	FY10	FYII	FY12	FY13		
Planning, Design, Permitting		\$0	, , , , , , , , , , , , , , , , , , ,						
and Acquisition		\$0							
Site Work Improvements		\$0							
Construction		\$0							
Furnishings/Equipment		\$360,750	\$136,900				\$223,8:		
Accrual		\$0	\$150,700						
ΓΟΤΑL	\$0	\$360,750	\$136,900	\$0	\$0	\$0	\$223,85		
	· · · · · · · · · · · · · · · · · · ·	4000,,20	4120,200	Samuel Comment of the					
FUNDING SOURCES & SCH	FDUI F (000	'S)							
Current Approved Bonds	TEDCLE (000	\$0		T .		I .			
General Fund Undesignated		J U							
Unreserved Fund Balance		\$0							
Police Forfeiture Funds		\$0							
Grants		\$0							
		20							
Enterprise Fund Undesignated		60							
Unreserved Retained Earnings		\$0							
Impact Fees, e.g. Police, Fire,									
Open Space, Recreation		\$0	0101000				#000 N		
Fund 52 - TIMS Reserves		\$0	\$136,900				\$223,85		
UNFUNDED (project cannot									
be completed)		\$0			Maria de la compansión				
TOTAL	\$0	\$0	\$136,900	\$0	\$0	\$0	\$223,85		
		egen a Service							
OPERATING BUDGET IMP	ACT (000'S)		in the end of the te	SCHEDUL	E INFORM	ATION			
Description	1st Year	2nd Year	3rd Year			START	FINISH		
Personnel \$\$\$				GRANTS					
Operation & Maint. \$\$\$				PROPERTY	<i>7</i>				
Other Costs \$\$\$				DESIGN					
Offsetting Revenue/Savings				PERMITTI	NG				
	-\$0	\$0	\$0	CONSTRU					
NET OPERATING IMPACT	i mo						•		
		1961	3.7.	office CRA	Housing Pro	orams) 20 d	lesktons Total		
NET OPERATING IMPACT FY07: PD: 100 desktops. 33 lap FY07: 120		1961	3.7.	office, CRA,	Housing, Pro	grams): 20 d	lesktops. Total		

FY09: Fire Dept (35), PW (12), Parks (27), Total FY09: 74

New Capital Improvements Project Description Form

DEPARTMENT / DIVISION: Technology and Information Management Systems

CONTACT NAME / PHONE NUMBER: Richard Boyhan / 954-797-1008 **PROJECT TITLE:** Software Upgrades and Additions **PROJECT TYPE:** Replacement **PROJECT DETAIL:** When desktop system and servers get replaced or updated, we need to update or replace the software as well. STRATEGIC PRIORITY: ___COMP PLAN COUNCIL GOAL CODE REQUIREMENT OTHER ___ PUBLIC HAZARD ___ REGIONAL PLAN X ASSET REPLACEMENT DESCRIBE ____ REQUEST TYPE: X NEW REPLACEMENT CARRYOVER **PROJECT JUSTIFICATION:** Software gets old and it needs to be replaced. The Town in general uses computer software for up to 5 years and the cost and time to maintain the older software becomes very costly and time consuming. Also new software and with new functions will become available and the Town should buy into these new software tools. PROJECT SUPPORT (Town Council, Boards, Committees, etc.): **PROJECT ALTERNATIVES:** Continue using the existing software programs and spend more time and money maintaining these old software programs. IMPACT OF PROJECT ON OTHER DEPARTMENTS (Support Services): CONSEQUENCES OF DELAYING THE PROJECT: If there is a problem with the existing telephone system there is no way to fix it.

PROJE	PROJECT IDENTIFICATION						ON MAP
PROJECT NAME:	Software Up	grades and A	Additions				
USER DEPARTMENT:		nd Informait					
PROJECT NUMBER:							
PROJECT LOCATION:	Town Wide						
ACCOUNT NUMBER:							
PRO.	ECT INFOR	RMATION					
PROJECT SUMMARY							
When desktop system and server	s get replaced	or updated,	we need to u	odate or			
replace the software as well.		-					
RELATIONSHIP TO OTHER PROJECT	TC .						
RELATIONSHIP TO OTHER PROJECT							
EXPENDITURE SCHEDULE	(000'S): do i	ot use less	han \$1,000			-	
	Project	Future					
COSTS	to Date	Total	FY09	FY10	FY11	FY12	FY13
Planning, Design, Permitting		\$0					
Land Acquisition		\$0					
Site Work Improvements		\$0					
Construction		\$0					
Furnishings/Equipment		\$0				\$83,333	\$83,333
Accrual		\$0					
TOTAL	\$0	\$0	\$0	\$0	\$0	\$83,333	\$83,333
		Vyski ji kii ku tu tai					
FUNDING SOURCES & SCH	EDULE (000)'S)	- 1 1 1 1 X 1	e e e			
Current Approved Bonds		\$0					
General Fund Undesignated							
Unreserved Fund Balance		\$0					
Police Forfeiture Funds		\$0					
Grants		\$0					
Enterprise Fund Undesignated							
Unreserved Retained Earnings		\$0					
Impact Fees, e.g. Police, Fire,							
Open Space, Recreation		\$0					
Fund 52- TIMS Reserves		\$0				\$83,333	\$83,333
UNFUNDED (project cannot							
be completed)		\$0					
TOTAL	\$0	\$0	\$0	\$0	\$0	\$83,333	\$83,333
						·	
OPERATING BUDGET IMP.				SCHEDULE INFORMATION			
Description	1st Year	2nd Year	3rd Year			START	FINISH
Personnel \$\$\$				GRANTS			
Operation & Maint. \$\$\$				PROPERT	Y		
Other Costs \$\$\$				DESIGN			
Offsetting Revenue/Savings				PERMITTI			
NET OPERATING IMPACT	\$0	\$0	\$0	CONSTRU	CTION		I

New Capital Improvements Project Description Form

DEPARTMENT / DIVISION: Technology and Information Management Systems CONTACT NAME / PHONE NUMBER: Richard Boyhan / 954-797-1008 **PROJECT TITLE:** Parks & Rec Plotter **PROJECT TYPE:** Replacement **PROJECT DETAIL:** Purchase new plotter to replace equipment placed in service in 2003. Plotter is used to print large informational signs for display at (24) key traffic areas throughout the Town to promote Town programs, events and other pertinent information of public interest or value. STRATEGIC PRIORITY: COMP PLAN COUNCIL GOAL CODE REQUIREMENT OTHER ___ PUBLIC HAZARD ___ REGIONAL PLAN __X_ ASSET REPLACEMENT DESCRIBE ____ REQUEST TYPE: X NEW REPLACEMENT CARRYOVER **PROJECT JUSTIFICATION:** The Parks & Rec plotter will have been in service for 8 years which is well beyond the useful life of the plotter and it needs to replaced. PROJECT SUPPORT (Town Council, Boards, Committees, etc.): **PROJECT ALTERNATIVES:** Continue using the existing plotter and hope nothing breaks. **IMPACT OF PROJECT ON OTHER DEPARTMENTS (Support Services):** CONSEQUENCES OF DELAYING THE PROJECT: If there is a problem with the existing telephone system there is no way to fix it.

PROJI	PROJECT IDENTIFICATION						ON MAP
PROJECT NAME:	Parks & Red	Plotter					www.
USER DEPARTMENT:	Technolgy a	ind Informait	on Managem	ent Systems			
PROJECT NUMBER:							
PROJECT LOCATION:	Parks & Red	reation Adm	in Office				
ACCOUNT NUMBER:							
PRO.	ECT INFO	RMATION					
PROJECT SUMMARY							
Purchase new plotter to replace e	quipment pla	ced in servic	e in 2003. P	lotter is used			
to print large informational signs	for display a	t (24) key tra	ffic areas thr	oghout the			
Town to promote Town program	s, events and	other pertine	nt informatio	on of public			
interest or value.				·			
RELATIONSHIP TO OTHER PROJECT	rs						
EXPENDITURE SCHEDULE	<u> </u>	·	than \$1,000			1 1	
COSTS	Project to Date	Future Total	FY09	FY10	WYN 7 4 4	EV/12	FW712
Planning, Design, Permitting	1 to Date	\$0	F 1 0 2	FIIU	FY11	FY12	FY13
Land Acquisition		\$0 \$0					
Site Work Improvements		\$0 \$0	<u> </u>				
Construction		\$0 \$0					
Furnishings/Equipment		\$0 \$0			\$15,000		
Accrual		\$0 \$0			\$15,000		
TOTAL	\$0	\$0 \$0	\$0	\$0	\$15,000	\$0	\$0
101711	1	ΨΟ	Ψν	1	Ψ12,000	1.33	
FUNDING SOURCES & SCH	EDITLE (000	'S')					
Current Approved Bonds		\$0	1				
General Fund Undesignated		-					
Unreserved Fund Balance		\$0					***************************************
Police Forfeiture Funds		\$0	-		,		
Grants		\$0					
Enterprise Fund Undesignated		Ψ					<u> </u>
Unreserved Retained Earnings		\$0			£		
Impact Fees, e.g. Police, Fire,							
Open Space, Recreation		\$0	1				
Other		\$0			\$15,000		
UNFUNDED (project cannot			1				
be completed)		\$0					
TOTAL	S0	\$0	\$0	\$0	\$15,000	\$0	\$0
			•			4	
OPERATING BUDGET IMPA	ACT (000'S)			SCHEDUL	E INFORM	ATION	1.11
Description	1st Year	2nd Year	3rd Year	e hana di		START	FINISH
Personnel \$\$\$				GRANTS		<u> </u>	
Operation & Maint, \$\$\$	\$4,000	\$4,000	\$4,000	PROPERTY	Y		
Other Costs \$\$\$,	1	DESIGN			
Offsetting Revenue/Savings				PERMITTI	NG		
NET OPERATING IMPACT	\$4,000	\$4,000	\$4,000	CONSTRU			

New Capital Improvements Project Description Form

DEPARTMENT / DIVISION: Technology and Information Management Systems CONTACT NAME / PHONE NUMBER: Richard Boyhan / 954-797-1008 **PROJECT TITLE:** SANS (Storage Area Network System) **PROJECT TYPE:** Replacement **PROJECT DETAIL:** SANS need to be upgrade or replaced just like desktop and servers. STRATEGIC PRIORITY: ___ COMP PLAN __ COUNCIL GOAL __ CODE REQUIREMENT __ OTHER ___ PUBLIC HAZARD REGIONAL PLAN X ASSET REPLACEMENT DESCRIBE REQUEST TYPE: X NEW REPLACEMENT CARRYOVER PROJECT JUSTIFICATION: SANS, just like computers get old and they need to be replaced. SANS have become a central and critical piece of the Town's information systems. Most, if not all desktop and server file storage is now done on and with the SANS. PROJECT SUPPORT (Town Council, Boards, Committees, etc.): **PROJECT ALTERNATIVES:** Continue using the existing SANS and hope nothing breaks. IMPACT OF PROJECT ON OTHER DEPARTMENTS (Support Services): CONSEQUENCES OF DELAYING THE PROJECT: If there is a problem with the existing telephone system there is no way to fix it.

PROJECT IDENTIFICATION						T LOCATIO	ON MAP
PROJECT NAME:	SANS (Stor	age Area Ne	work Systen	1)			
USER DEPARTMENT:		ind Informait					
PROJECT NUMBER:							
PROJECT LOCATION:	Town Wide	······································					
ACCOUNT NUMBER:	······································		· · · ·				
PRO.	IECT INFOI	RMATION					
PROJECT SUMMARY							
SANS need to be upgrade or rep	laced just like	desktop and	servers.				
RELATIONSHIP TO OTHER PROJEC	rs .						
EXPENDITURE SCHEDULE	(0001C), 4	4	J 61 000				
EAFENDITURE SCHEDULE		·	пан эі,ооо				
COSTS	Project to Date	Future Total	E3/00	1737/10	ana is s	X73.14.0	T75717
	10 Date		FY09	FY10	FY11	FY12	FY13
Planning, Design, Permitting		\$0	<u> </u>		·····		
Land Acquisition		\$0					
Site Work Improvements Construction		\$0 \$0					
		1 40				450.000	0.00
Furnishings/Equipment		\$0				\$50,000	\$50,000
Accrual		\$0			0.0	### AAA	ሳድሳ ስለሳ
TOTAL	\$0	\$0	\$0	\$0	\$0	\$50,000	\$50,000
		40					
FUNDING SOURCES & SCH	EDULE (000		·		,		
Current Approved Bonds		\$0					
General Fund Undesignated							
Unreserved Fund Balance		\$0					***************************************
Police Forfeiture Funds		\$0					
Grants		\$0					
Enterprise Fund Undesignated			İ				
Unreserved Retained Earnings		\$0					
Impact Fees, e.g. Police, Fire,							
Open Space, Recreation		\$0					
Other		\$0				\$50,000	\$50,000
UNFUNDED (project cannot							
be completed)		- \$0					
TOTAL	\$0	\$0	\$0	\$0	\$0	\$50,000	\$50,000
				-	1		
OPERATING BUDGET IMP	ACT (000'S)	E INFORMATION					
Description	1st Year	2nd Year	3rd Year	44,444,13		START	FINISH
Personnel \$\$\$		***************************************		GRANTS			
Operation & Maint. \$\$\$	<u> </u>	 		PROPERTY	<u>. </u>		
Other Costs \$\$\$				DESIGN			
Offsetting Revenue/Savings	<u> </u>			PERMITTI	NG		
NET OPERATING IMPACT	\$0	\$0	\$0	CONSTRU		1	

New Capital Improvements Project Description Form

DEPARTMENT / DIVISION: Technology and Information Management Systems CONTACT NAME / PHONE NUMBER: Richard Boyhan / 954-797-1008 **PROJECT TITLE:** Server Farm **PROJECT TYPE:** Replacement **PROJECT DETAIL:** Update and replacement of, out of warranty and out dated servers. Server systems need to be replaced just like desktop systems. STRATEGIC PRIORITY: ___ COMP PLAN COUNCIL GOAL CODE REQUIREMENT OTHER ___ PUBLIC HAZARD ___ REGIONAL PLAN _ X _ ASSET REPLACEMENT DESCRIBE REQUEST TYPE: X NEW REPLACEMENT CARRYOVER **PROJECT JUSTIFICATION:** Servers, just like computers get old and they need to be replaced. The Town in general uses servers for up to 5 years and the cost and time to maintain these old servers becomes very costly and time consuming. Also new software and new functions will not run on the older server systems. PROJECT SUPPORT (Town Council, Boards, Committees, etc.): **PROJECT ALTERNATIVES:** Continue using the existing servers and hope nothing breaks. **IMPACT OF PROJECT ON OTHER DEPARTMENTS (Support Services):** CONSEQUENCES OF DELAYING THE PROJECT: If there is a problem with the existing telephone system there is no way to fix it.

PROJE	PROJECT IDENTIFICATION						ON MAP
PROJECT NAME:	Server Farm		·				
USER DEPARTMENT:	Technolgy a	nd Informait					
PROJECT NUMBER:			~				
PROJECT LOCATION:	Town Hall,	Fire & PD					
ACCOUNT NUMBER:							
PROJ	ECT INFO	RMATION					
PROJECT SUMMARY	······································						
Update and replacement of, out of	of warrenty an	d out dated s	ervers. Serv	er systems			
need to be replaced just like desk							
RELATIONSHIP TO OTHER PROJECT	ΓS		***************************************				
EXPENDITURE SCHEDULE			than \$1,000		1		
	Project	Future					
COSTS	to Date	Total	FY09	FY10	FY11	FY12	FY13
Planning, Design, Permitting		\$0					
Land Acquisition		\$0					
Site Work Improvements		\$0					
Construction		\$0					
Furnishings/Equipment		\$0				\$25,000	\$25,000
Accrual	5.5 (100.0000)	\$0					
TOTAL	\$0	\$0	\$0	\$0	\$0	\$25,000	\$25,000
	- 1						
FUNDING SOURCES & SCH	EDULE (000	'S)			*. *		
Current Approved Bonds		\$0					
General Fund Undesignated							
Unreserved Fund Balance		\$0					
Police Forfeiture Funds		\$0					
Grants		\$0					
Enterprise Fund Undesignated			 				
Unreserved Retained Earnings		\$0]	
Impact Fees, e.g. Police, Fire,							
Open Space, Recreation		\$0					V
Other		\$0				\$25,000	\$25,000
UNFUNDED (project cannot			1			1	****
be completed)		\$0					
TOTAL	\$0	\$0	\$0	\$0	\$0	\$25,000	\$25,000
	Landing Company	Ψ.	1		ingerial and an arrangement	1.00000-1-0-3-0-0-0-0	
OPERATING BUDGET IMPA	ACT (000'S)			SCHEDUL	E INFORM	IATION	
Description	1st Year	2nd Year	3rd Year			START	FINISH
Personnel \$\$\$				GRANTS			
Operation & Maint. \$\$\$				PROPERTY	1 7		
Other Costs \$\$\$				DESIGN			
Offsetting Revenue/Savings				PERMITTI	NG		
Directing November Davings		1	J	TE BERKEVENE ET	CTION		

New Capital Improvements Project Description Form

DEPARTMENT / DIVISION: Technology and Information Management Systems CONTACT NAME / PHONE NUMBER: Richard Boyhan / 954-797-1008 **PROJECT TITLE:** Telephone Systems **PROJECT TYPE:** Replacement **PROJECT DETAIL:** Replace PBX telephone system at Police Department. STRATEGIC PRIORITY: ___ COMP PLAN ___ COUNCIL GOAL ___ CODE REQUIREMENT ___ OTHER ___ PUBLIC HAZARD ___ REGIONAL PLAN X ASSET REPLACEMENT DESCRIBE _____ REQUEST TYPE: X NEW REPLACEMENT CARRYOVER PROJECT JUSTIFICATION: Telephone system at Police Department is outdated and no longer supported by AT&T must therefore be replaced. PROJECT SUPPORT (Town Council, Boards, Committees, etc.): **PROJECT ALTERNATIVES:** Continue using the existing telephone system and hope nothing breaks. IMPACT OF PROJECT ON OTHER DEPARTMENTS (Support Services): CONSEQUENCES OF DELAYING THE PROJECT: If there is a problem with the existing telephone system there is no way to fix it.

PROJ	PROJECT IDENTIFICATION						ON MAP
PROJECT NAME:	Telephone S	Systems					- M. (1997)
USER DEPARTMENT:		and Informain	on Managen				
PROJECT NUMBER:			<u></u>				
PROJECT LOCATION:	Town Wide			***************************************			
ACCOUNT NUMBER:	*****						
PRO.	JECT INFO	RMATION					
PROJECT SUMMARY	· · · · · · · · · · · · · · · · · · ·						
Telephone system at PD is outda	ited and nolor	iger supporte	d by AT&T	must		•	
therefore be replaced.							
RELATIONSHIP TO OTHER PROJEC	TS						
EXPENDITURE SCHEDULE	(000'S), do	and was loss	4 - 51 000				
EXPENDITURE SCHEDULE	Project	Future	tnan 51,000				
COSTS	to Date	Total	FY09	FY10	FY11	FY12	FY13
Planning, Design, Permitting	to Bate	\$0	1 103	1 1 10	- tiik	V 3 14	î î î î î
Land Acquisition		\$0	 				
Site Work Improvements		\$0					
Construction		\$0					
Furnishings/Equipment		\$0	\$125,000				
Accrual		\$0	\$125,000				
TOTAL	\$0	\$0	\$125,000	\$0	\$0	\$0	\$0
	Ι	i e e	1 9122,000	100000000000000000000000000000000000000		30	
FUNDING SOURCES & SCH	EDULE (000	'S)					
Current Approved Bonds		\$0	<u> </u>				
General Fund Undesignated		90					
Unreserved Fund Balance		\$0					
Police Forfeiture Funds		\$0	 				
Grants		\$0					
Enterprise Fund Undesignated		1			<u> </u>		
Unreserved Retained Earnings		\$0					
Impact Fees, e.g. Police, Fire,		90					
Open Space, Recreation		\$0	\$125,000				
Other		\$0	\$125,000		 	<u> </u>	
UNFUNDED (project cannot							
be completed)		\$0					
TOTAL	S0	\$0	\$125,000	\$0	S 0	\$0	\$0
		-					
OPERATING BUDGET IMPA	ACT (000'S)			SCHEDUL	E INFORM	ATION	
Description	1st Year	2nd Year	3rd Year			START	FINISH
Personnel \$\$\$				GRANTS			
Operation & Maint. \$\$\$	\$20,000	\$20,000	\$20,000	PROPERTY	?		
Other Costs \$\$\$				DESIGN			
Offsetting Revenue/Savings				PERMITTI	NG		
NET OPERATING IMPACT	\$20,000	\$20,000	\$20,000	CONSTRU			